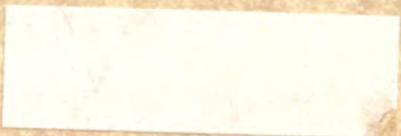


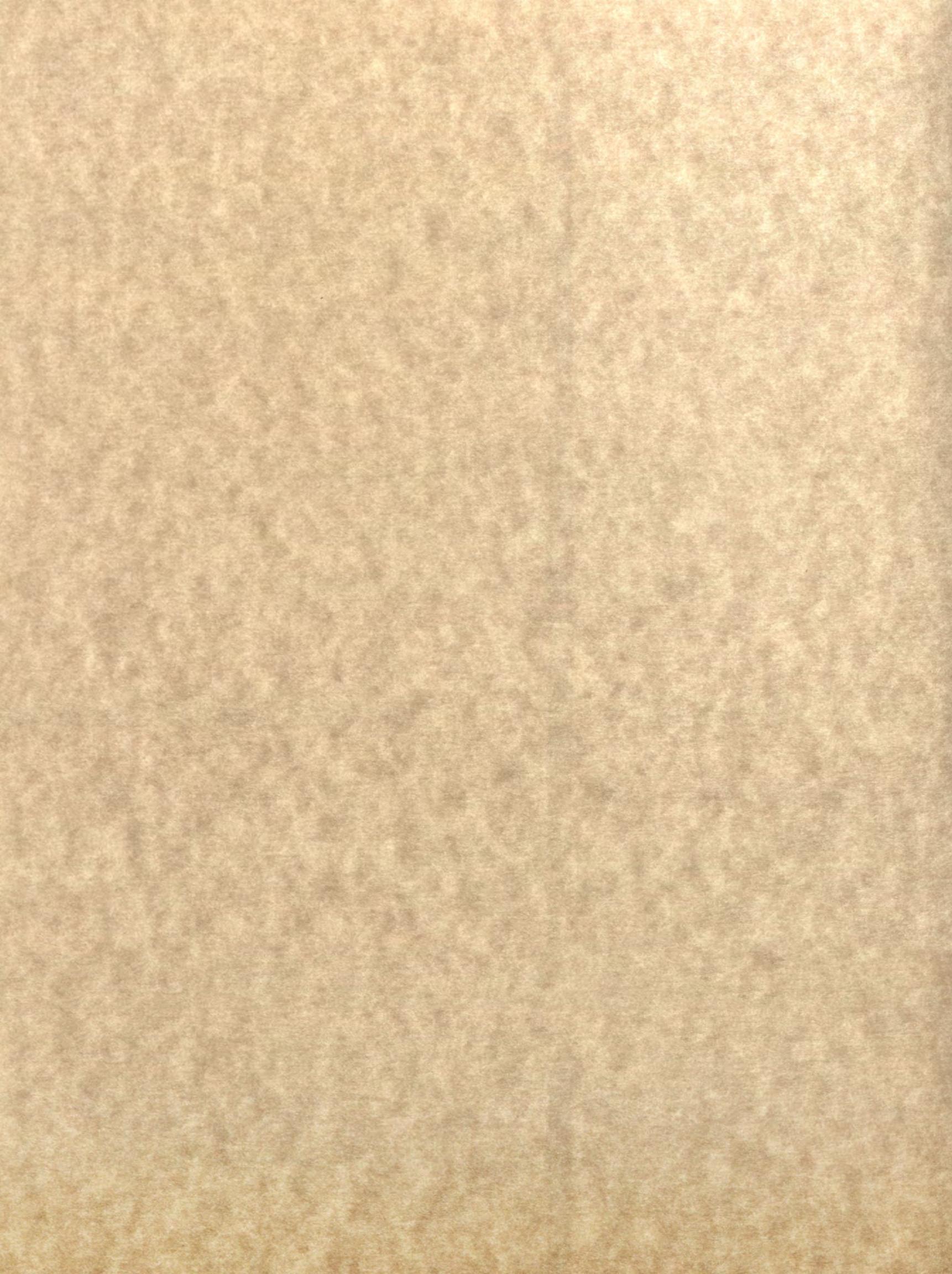
Rollamo 1986

University of Missouri-Rolla



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University of Missouri — Rolla's

ROLLAMO

of 1986

Volume 80

In 1956 the Humanities Department was located in the Rolla Building. (Rollamo 1956)



Jeff Barczewski

Rollamo 1986

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*Copies may be purchased from University Book Store, at
\$19.95.

Dear Readers,

Through the pages of this book are endless hours of work and devotion that a unique group of people found the time to put together. The people on the Rollamo staff are a unique combination of personalities, that it is a wonder that anything gets done. I've never seen so many engineers work so hard at doing nothing.

I would like to thank Professor Ridley and Professor Christensen for the use of their book "A History of MSM/UMR."* Without their research and help, this year's book would have been next to impossible to put out.

Working on the Rollamo for four years has given me such joy and fond memories of my college career that I will cherish forever. However, without my friends standing behind me, I would never be where I am today (employed).

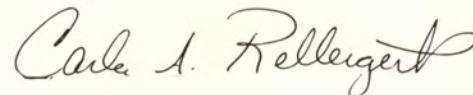
This year's staff has meant more to me than any other staff before. I had the best workers along with my best

friends working side by side with me. They all will have a special place in my heart forever. Especially Keith. He became a good friend but he is the only assistant that I ever met that would stand behind his editor 100%. Not only did he stand behind his editor 100% but he stood behind all the editors as well. He brought humor and laughter to the staff when times were rough and when they weren't.

Before closing I would like to thank our Adviser, Lance, for always being there when I needed a helping hand and even when I didn't. Last but not least I want to thank Diane for being an all around editor-yearbook person and for being my roommate for three years. I want to wish her the best of luck in taking over my duties and responsibilities for the next year's book. What can I say, she taught me everything I know.

I hope you enjoy the pages of the 1986 Rollamo, The Way It Was.

Sincerely,



Carla A. Rellergert
Editor in Chief
Rollamo 1985-86

Opening
0-33



Sports
130-193



Activities
34-97



Organizations
194-251



Living Units
98-129



Seniors
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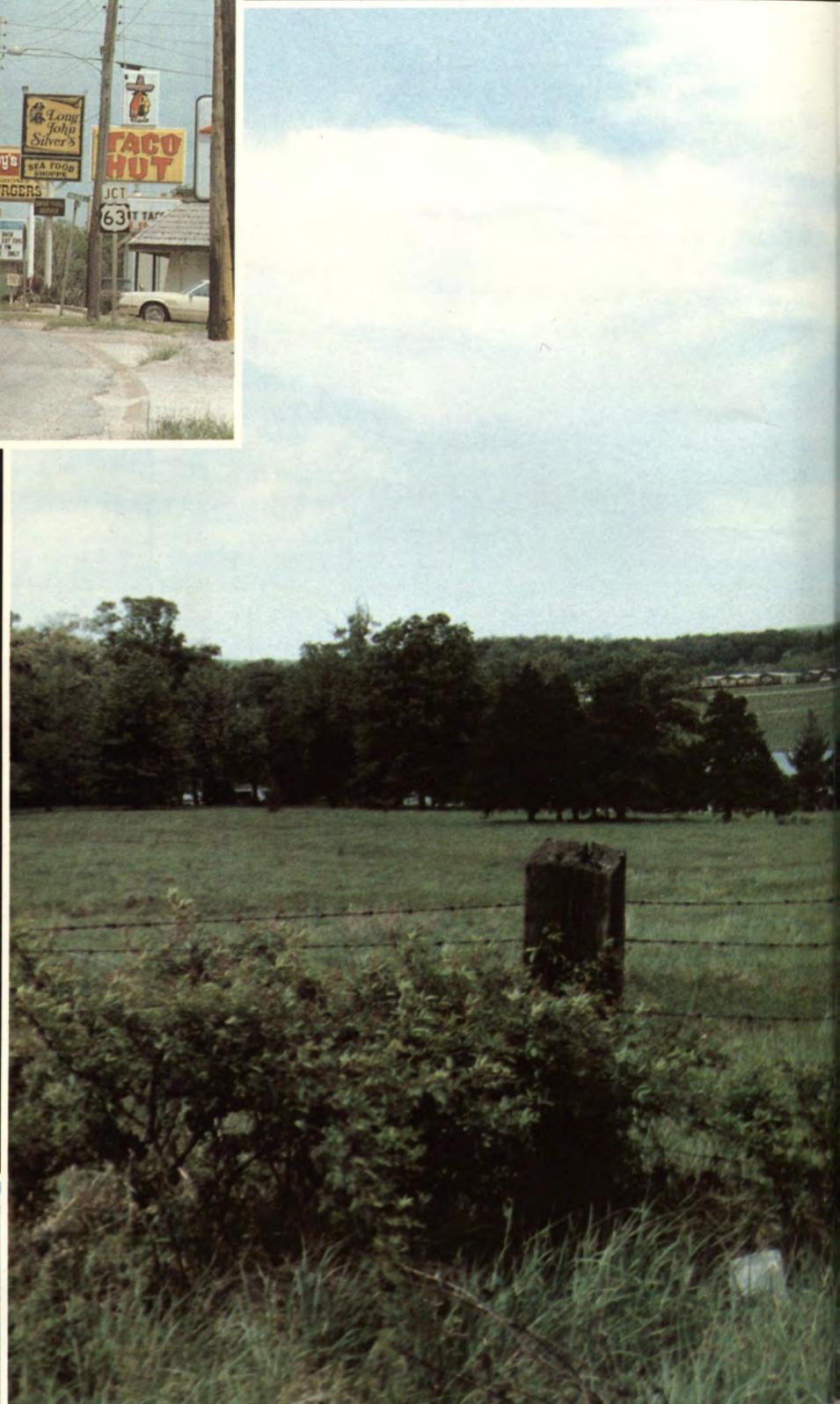


Driving down Kingshighway from the west towards downtown Rolla. This strip is more fondly referred to as "hamburger alley." There are approximately ten "fast food" restaurants along the strip.

Rolla is home to UMR students at least nine months out of the year.

The scenic location provides an opportunity for students to go camping, fishing and canoeing at any one of the many parks and recreational facilities in the area.

Entering Rolla from Interstate 44, this is a popular place for travelers to stop as they pass through Missouri.



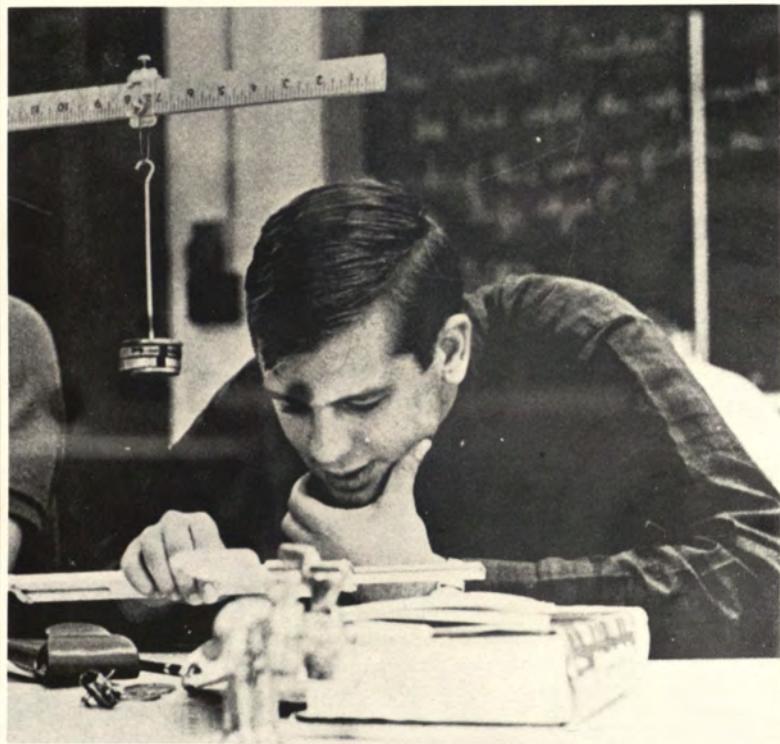
Photos by Jeff Barczewski



Driving down Bishop Avenue toward the university, this is a familiar path for students coming from St. Louis.



The Way it Was . . .



Physics labs are still required of most disciplines at UMR, just as they were in 1962. (Rollamo 1962)



The "original Poindexter," John D. Rockaway, professor of geological engineering. (Rollamo 1969)



Most of us have forgotten the days of "computer cards" and the keypunch system. (Rollamo 1968)



Indian is still one of the most popular drinking games at UMR parties and outings. (Rollamo 1971)

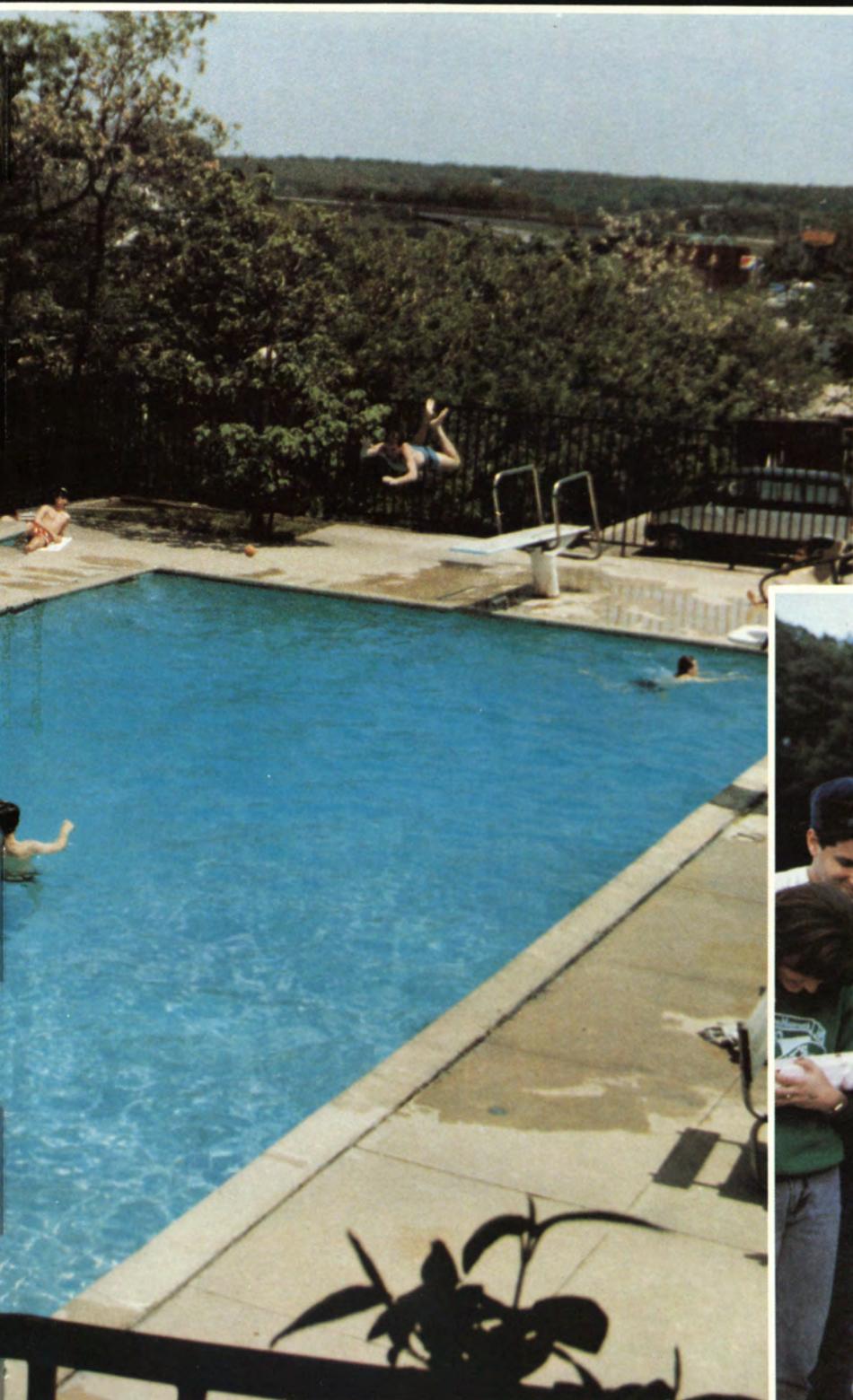


Living in Thomas Jefferson Hall may not be every student's dream, but it does provide some conveniences to its residents. You can't get much closer to campus and the tunnel running under highway 63 provides a safe walk to campus.

The Thomas Jefferson pool is another luxury that few students can pass up. When classes have been on the rough side or after a physics quiz, a dip in the pool is just the thing to help you relax.



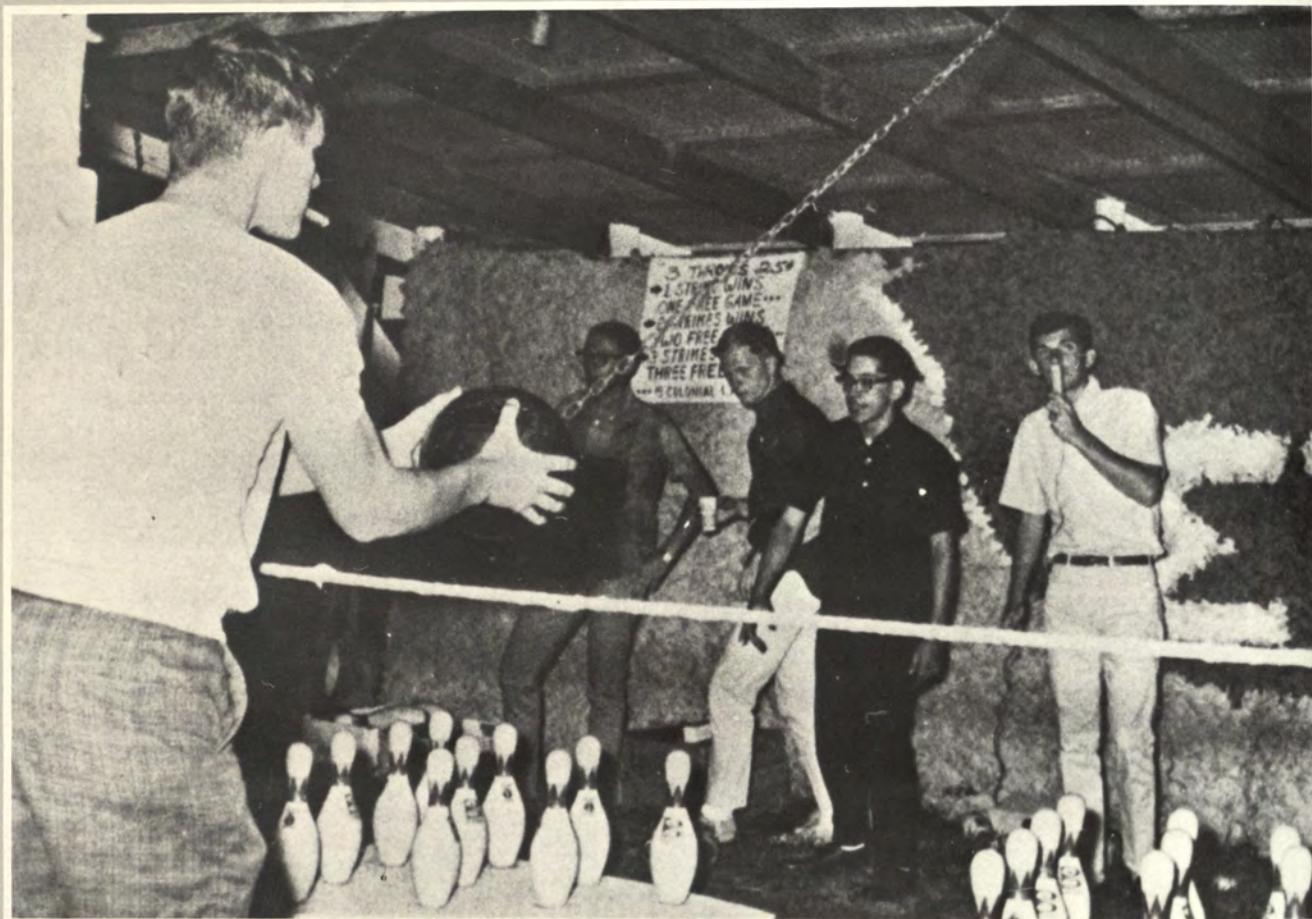
Photos by Jeff Barczebski



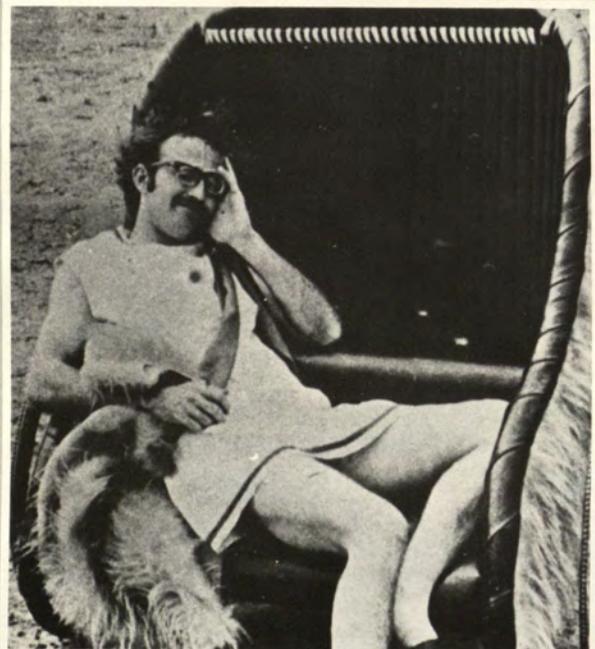
Some students prefer to live in Greek housing and they have their own way of relaxing during Greek Week. Total concentration and a steady hand will hopefully make the egg land in the glass.



The Way it Was . . .



Sigma Pi's entry in the carnival won them first place in judging.
(Rollamo 1964)



A rough week has this Greek God collapsing in his chariot. (Rollamo 1975)



Girls walked in groups of two or three on party weekends to protect each other from all the "love-starved" Miners. (Rollamo 1970)



A brave coed makes her way through a crowd of Miners. (Rollamo 1970)



(Rollamo 1966)



Sigma Tau Gamma's entry in the carnival allowed students to take out the semester's frustrations. (Rollamo 1976)



Wheel barrow racing was one of the events at the Greek games.
(Rollamo 1970)

The St. Pat's board presented this statue to the University in October 1970. (Rollamo 1971)



Parker Hall looks quiet and calm on a Saturday morning, but during the week it is one of the busiest places on campus. It houses the offices of the chancellor, registrar, cashier, payroll, student financial aid, admissions, continuing education, financial services and personnel.

The benches around the flag pole in front of the Curtis Laws Wilson Library provide the perfect place to meet friends between classes.



Photos by Jeff Barczewski



On a nice day students stop to visit on the way to class.

Dr. Martin Jischke comes to UMR



Dear UMR Students,

I have met several of you since I arrived on campus April 28, but even before that, I had heard many good things about you. In fact,

you are one of the main reasons I chose to come to UMR. Your outstanding academic reputation, your concern for others as shown by numerous service projects, and your leadership accomplishments all attest to the high quality of UMR's student body. It is no wonder that notable alumni come from your ranks.

To those of you who will graduate May 11, I offer my congratulations. I have come to campus just about the time many of you are leaving, but I hope we will meet again as you return as alumni or as graduate students.

To those of you who are not graduating this spring, I wish you the best of luck during finals week, and I shall see you on campus this summer or fall for a great 1986-87 school year.

I know it is going to be a pleasure being with you at UMR.

Sincerely,
Martin C. Jischke
UMR Chancellor

(This letter was published in the April 29, 1986 issue of the Missouri Miner.)

"The superior student body at UMR" is one of the factors that attracted Dr. Martin C. Jischke to UMR he said after he was announced to be the new chancellor for the Rolla campus by UM President C. Peter Magrath on February 14, 1986 at UMR.

Jischke is a nationally recognized professional engineer and engineering educator and was the dean of the college of engineering at the University of Oklahoma.

Before Jischke made his remarks, Magrath presented he and his family with some presents from the UM system including a heart-shaped box of candy for his Valentine's Day appointment as chancellor.

Jischke was also introduced to one of the campus' better known traditions of

St. Pat's. Magrath presented him with a walking stick, provided by Kappa Delta, also a shillelagh from Sigma Tau Gamma was positioned in the background.

"My family and I are certainly looking forward to joining the Rolla Community and the University of Missouri family,"

Chancellor Jischke holds up a walking stick presented to him by UM President C. Peter Magrath, which was provided by Kappa Delta.

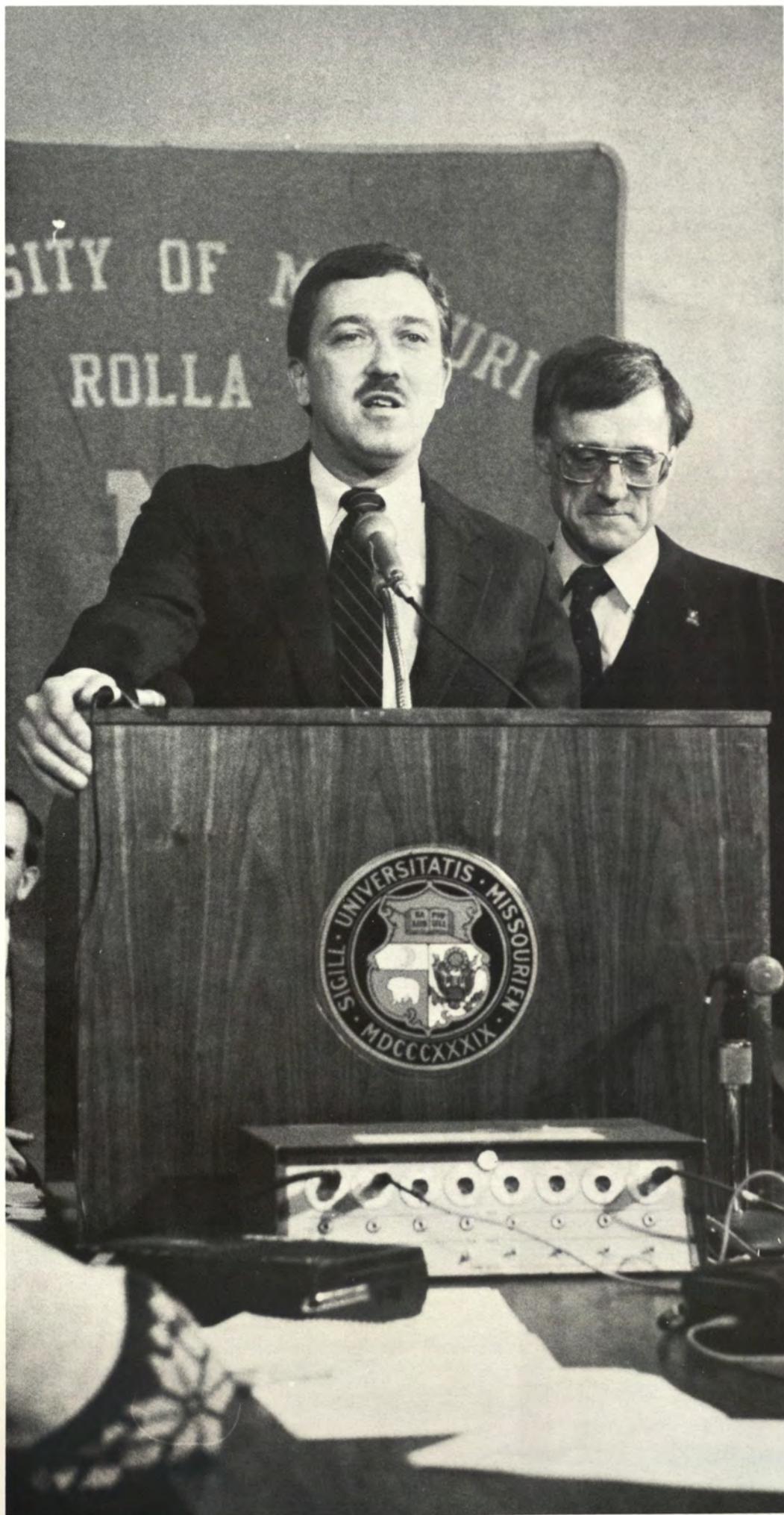
President Magrath discusses the tradition behind St. Pat's and the walking stick.

"Rolla is distinguished by its superb student body, dedicated faculty and devoted alumni."

Jischke said. "I consider this appointment to be a special honor. Rolla is distinguished by its superb student body, dedicated faculty and devoted alumni. I am convinced that in the future UMR will play an even greater role in educating the young people of Missouri and in fostering a bright economic future for all Missourians."



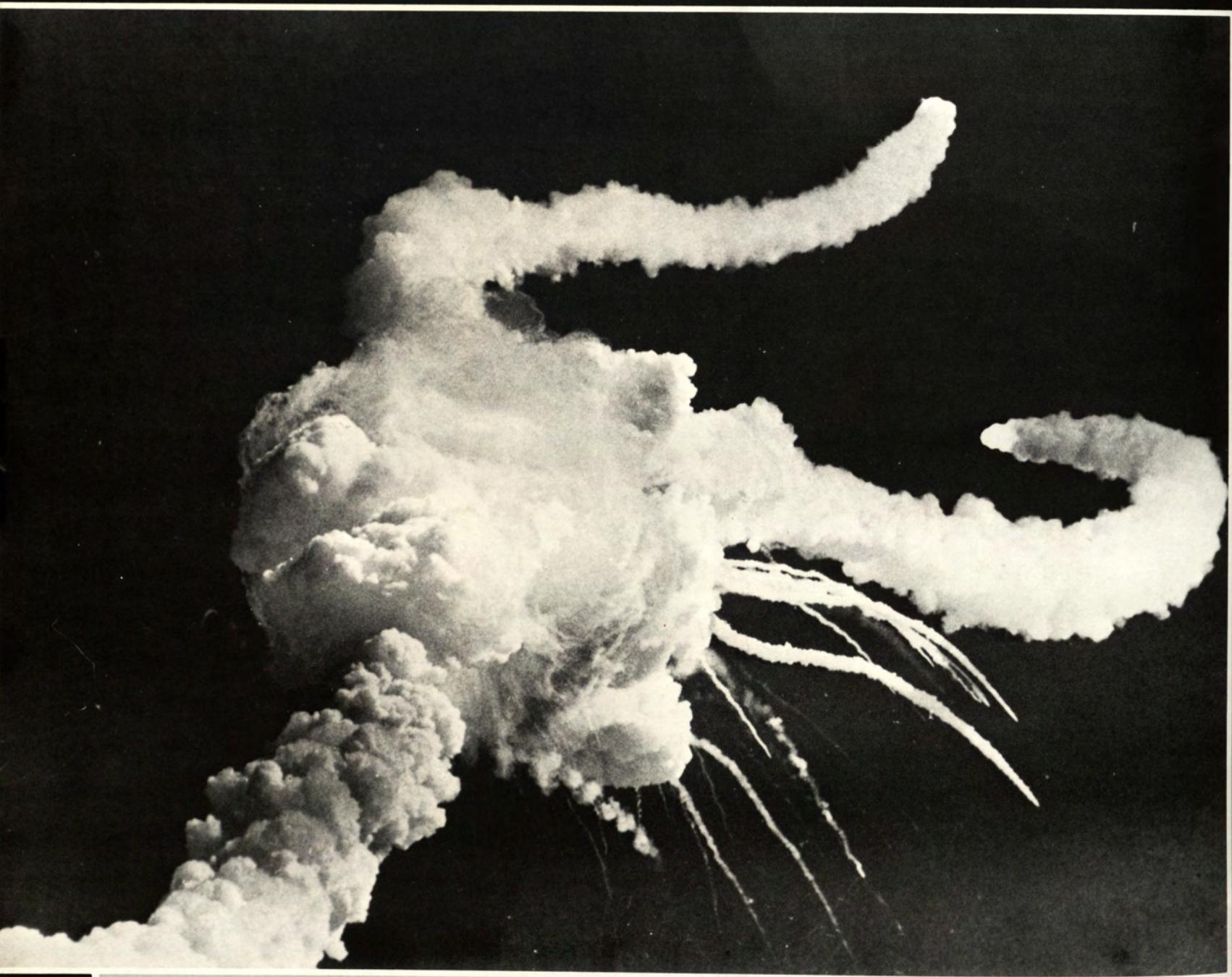
Photos by Robyn Eder



Dr. Jischke discusses his goals and ideas for the future of Rolla in a press conference announcing his appointment.

Patricia, son Charles and daughter Marian look with pride as Martin Jischke speaks at the first press conference.

All pictures Courtesy of Wide World Photos



The explosion of the space shuttle Challenger, was the first in-flight disaster in 56 manned U.S. space missions. Seven crew members were killed which included a teacher from New Hampshire, Christa McAuliffe.

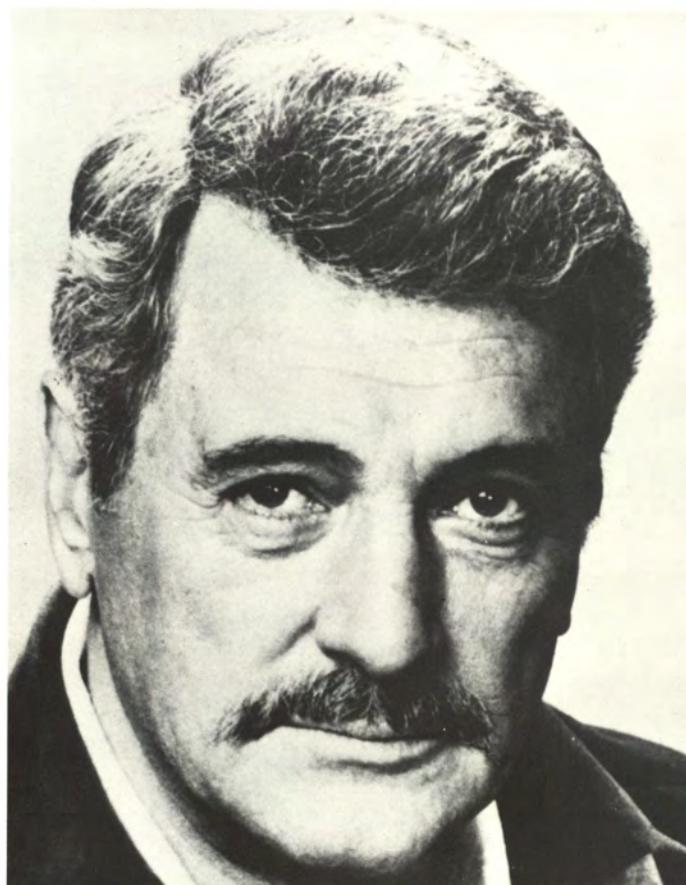
Highlights 1986



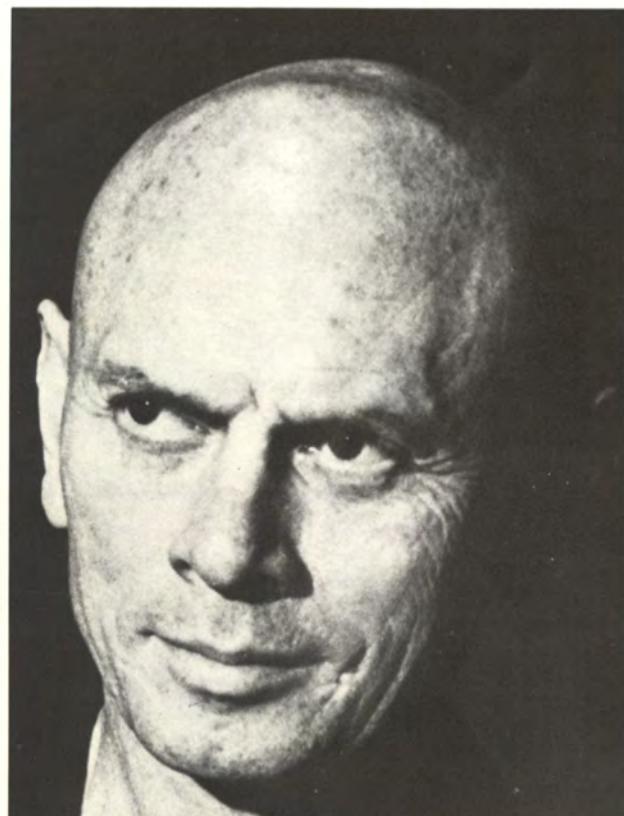
Cincinnati Reds player-manager Pete Rose broke Ty Cobb's career hit record in September. The historic No. 4,192 hit was a single to left field on a 2-1 pitch from San Diego Padres right hander Eric Show with one out in the bottom of the first inning.

Chicago Bears Jim McMahon and kicker Kevin Butler on the sidelines during the game. The Bears beat the New England Patriots 46-10 during Super Bowl XX.





Rock Hudson
After a battle with AIDS.



Yul Brynner
Cancer at 65.

Four prominent actors died in late 1985.

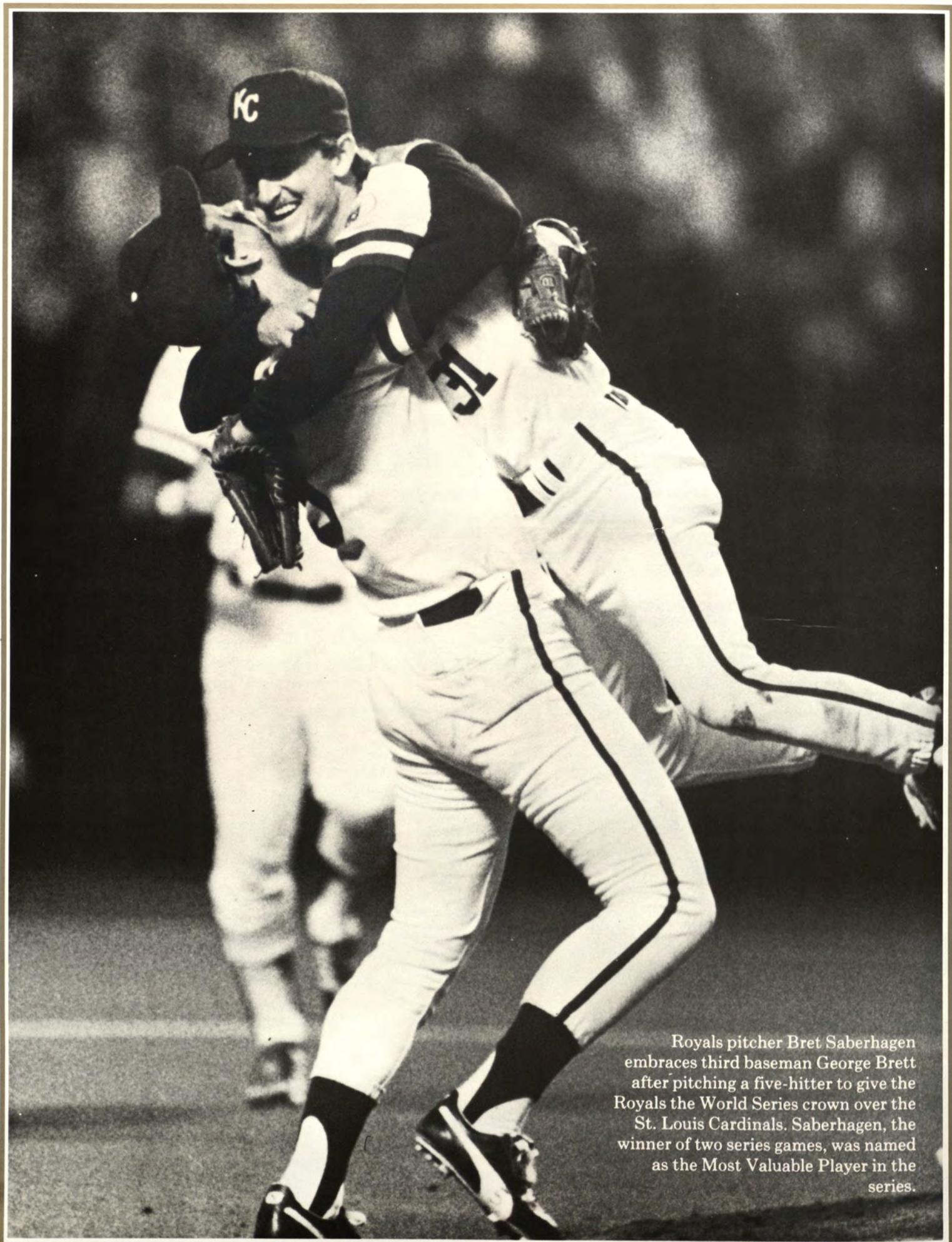
Lloyd Nolan
Lung cancer at 83.



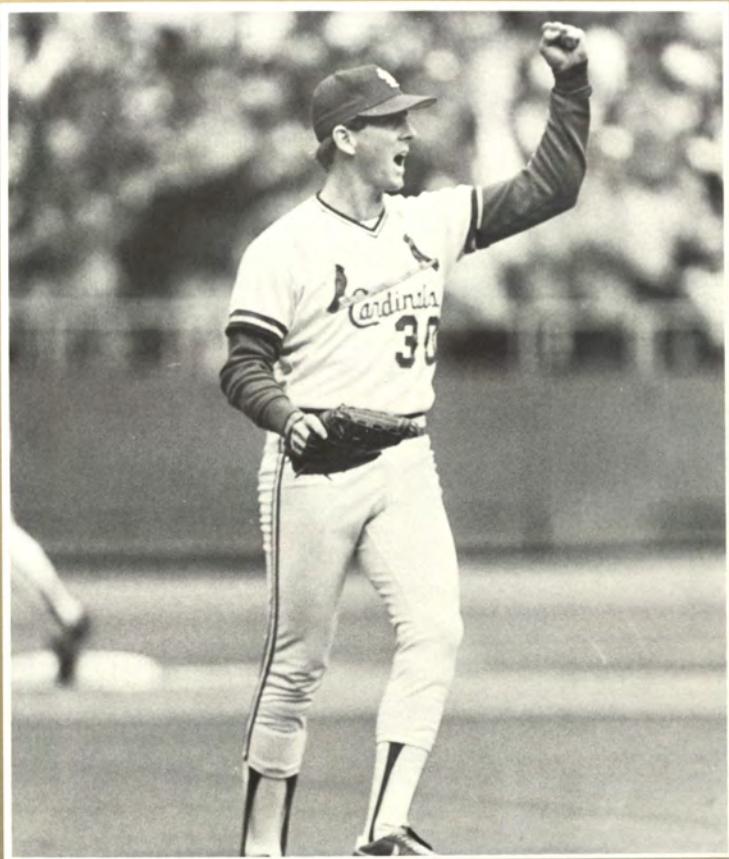
Orson Welles
Heart Attack at 70.



I-70 World Series

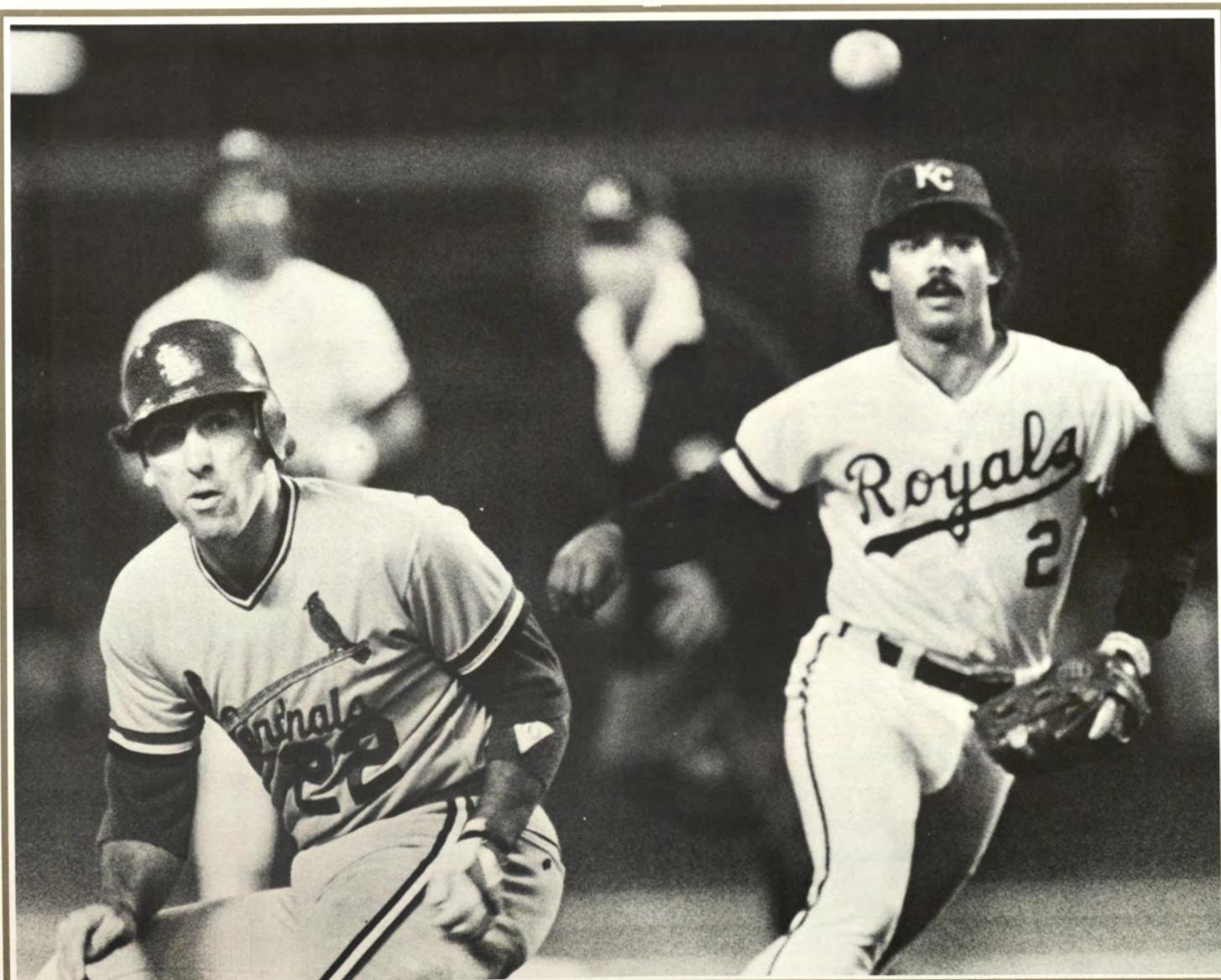


Royals pitcher Bret Saberhagen embraces third baseman George Brett after pitching a five-hitter to give the Royals the World Series crown over the St. Louis Cardinals. Saberhagen, the winner of two series games, was named as the Most Valuable Player in the series.



St. Louis Cardinals' pitcher, John Tudor, clinches his fist after the Cards defeated the Chicago Cubs 7-1 to clinch the National League Eastern Division Championship Saturday October 5, in St. Louis.

St. Louis Cardinals runner Jack Clark watches the action closely as he is caught in a rundown in the ninth inning of Saturday's, October 19, World Series game in Kansas City.





Four Palestinian terrorists hijacked the Italian cruise liner Achille Lauro while on a Mediterranean cruise. One American was killed. After the ship was released the Egyptian government agreed to return the hijackers to the PLO. However, the hijackers were intercepted by American jets as they were flown out of Egypt and returned to Italy to stand trial.

A Trans World Airlines jet with 145 passengers and eight crew members was hijacked in Athens, Greece, in June. The Shiite hijackers took the plane to Beirut, then to Algeria and then back to Beirut. Most of the hostages were released within days but the remaining 39 hostages were held for 17 days. One American hostage was killed.





Riots were an almost daily occurrence in South Africa as blacks protested Apartheid. In this photo, a white man runs from a jeering group of stone-throwing blacks in downtown Johannesburg as widespread violence continued to break out through the country.

The war in the Mid-East continued in 1985. A distraught Moslem man hugs his son moments after they survived a car bomb explosion outside a West Beirut restaurant in late August. They are shown being hurried away from the carnage by another man as cars burn in the rubble-strewn street.





A Delta Airlines jetliner crashed near Dallas in August, killing 137 people. The plane was on a flight from Fort Lauderdale, Florida to Los Angeles with an intermediate stop at Dallas-Fort Worth. Thirty-four people survived the crash but five died of injuries later. The plane encountered a severe wind shear as it plunged to the ground.

A resident of Armero in the Colombian mountains is helped by the Colombian Red Cross during digging out efforts, Friday, November 15. Many people were still trapped in mud and were being rescued with the help of hundreds of volunteers.

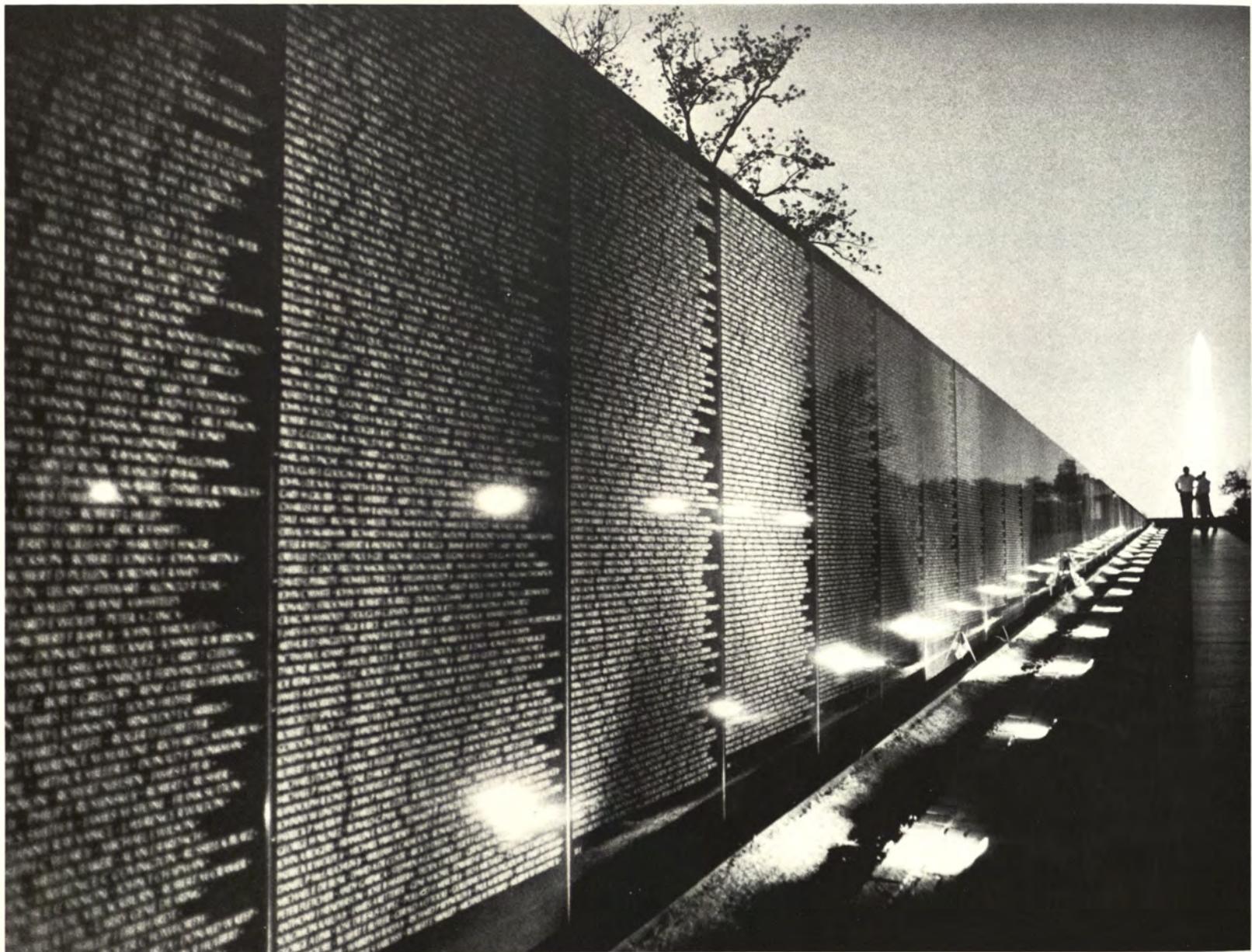




An entire city block was destroyed in Philadelphia. Police tried to evict members of the radical group MOVE from their fortified rowhouse by dropping a small bomb on the building. A fire was started by the device and about 60 houses were destroyed.

A series of devastating earthquakes rumbled through Mexico City in September and the death toll was in the thousands. Few in the metropolitan area of 18 million escaped the effects of the first quake, which registered 8.1 on the Richter scale; or the second quake, which measured 7.5.





Ceremonies were held at various times during the year at the Vietnam Memorial in Washington to commemorate the tenth anniversary of the fall of the Saigon government in Vietnam. The Vietnam Memorial is inscribed with the names of more than 58,000 dead or missing soldiers from the Vietnam war.

President Reagan and Soviet Leader Mikhail Gorbachev talk in front of a fire place at the Fleur D'Eau Tuesday, November 19, in Geneva.



President Reagan gives the A-Okay sign from his hospital window in July after undergoing surgery to remove a cancerous tumor from his lower intestine. The 74 year old president was back on the job within weeks.





Blue-collar troubadour Bruce Springsteen was the undisputed Boss of Rock n' Roll. His songs about Vietnam veterans, steelworkers and factory workers hit many responsive chords with all ages of Americans.

A high school teacher goes into space. Christa McAuliffe folds her training uniform as she packed for a trip to Houston where she began training for her trip into space. McAuliffe is a teacher from Concord High School in Concord, N.H.

Highlights

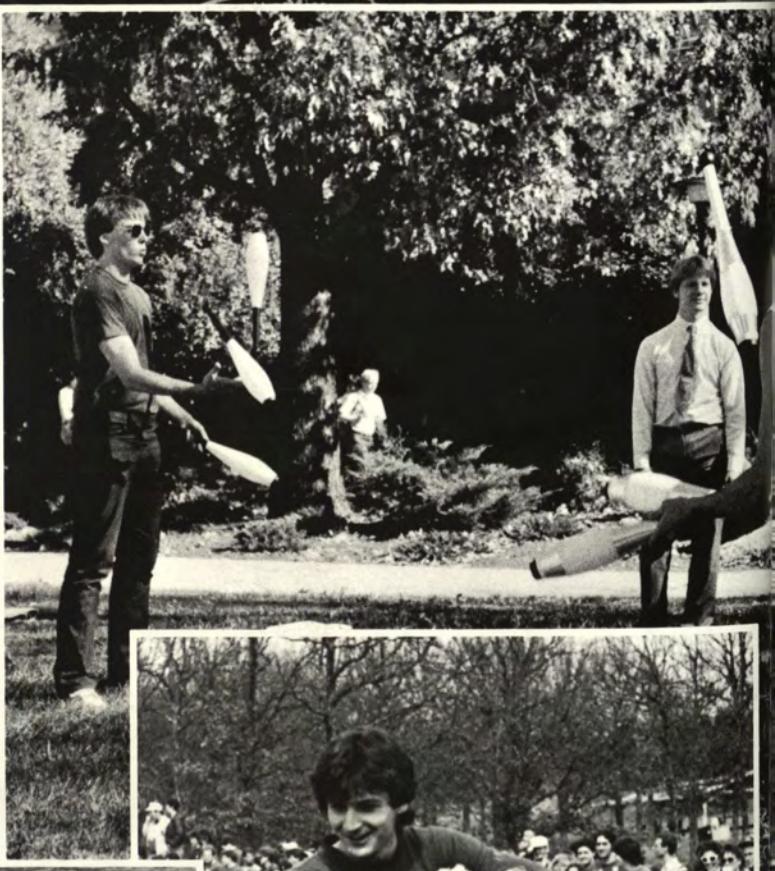
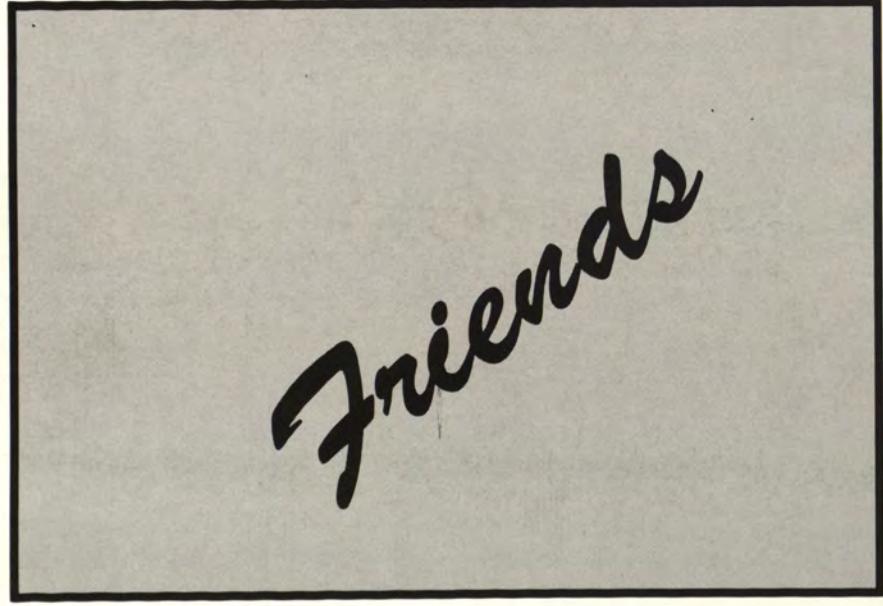


The space program moved ahead. Space walker James Van Hoften stands tall on the end of the robot arm of the Space Shuttle Discovery after successfully launching the repaired Syncom satellite in September.

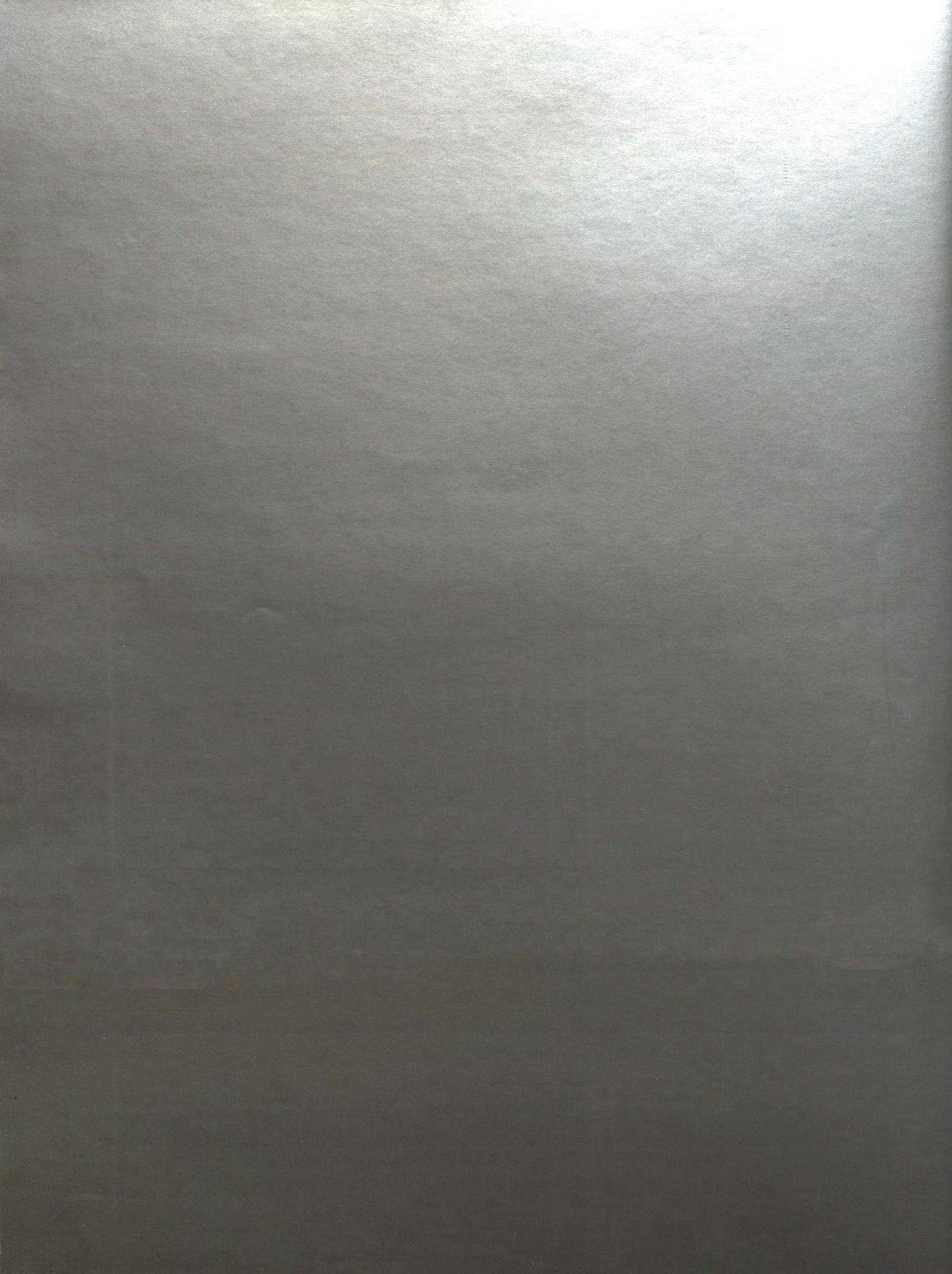




We meet a lot of people while we struggle through UMR. The things we will remember most about UMR are not the tests and all the classes we had, we will remember all the friends we made and all the good times we had together.



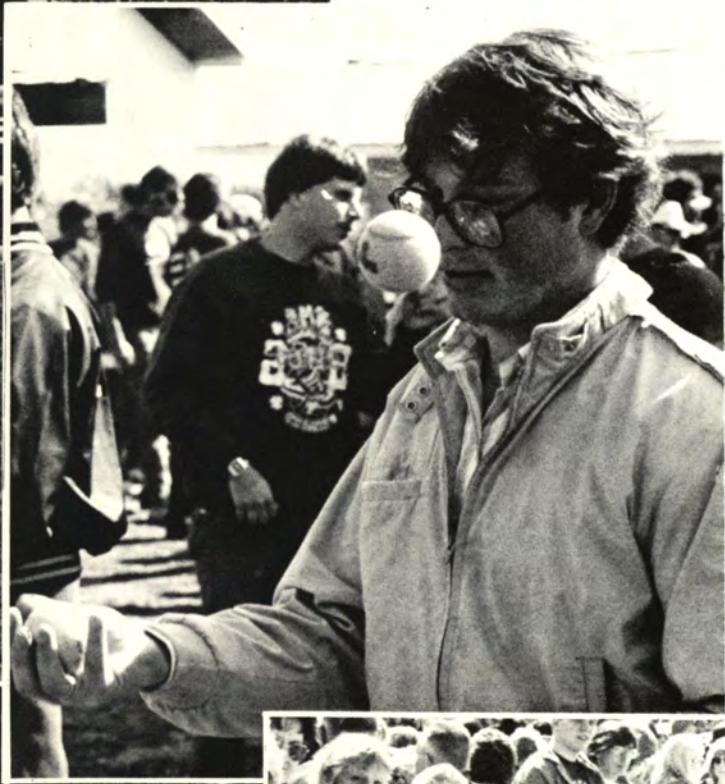




Activities







st. pat and his court



Vance Grieshop

Dave Brandvold (Guard): Dave, a representative of Thomas Jefferson Hall Association, served as parade fund chairman and Extravaganza/Games chairman for the Board. He is a senior in mechanical engineering.

Joe Briskey (Guard): Joe, a representative of Thomas Jefferson Hall Association, served as historian and Boy Friday committee chairman for the Board. He is a senior in mechanical engineering.

Jim Owens (Guard): Jim, a representative of Sigma Phi Epsilon, served as sales manager and decorations committee chairman for the Board. He is a senior in engineering management.

Trace Shaughnessy (Guard): Trace, a representative of Pi Kappa Alpha, served as ceremonies chairman and functions chairman for the Board. He is a senior in chemical engineering.

David Hettenhausen (St. Pat): David, a representative of Delta Tau Delta, served as president of the Board for 1985-86 and has served as organizations campus sales chairman for 1984-85. He is a senior in engineering management.

Rob Hale (Herald): Rob, a representative of Triangle fraternity, served as participation trophy chairman and special sales chairman. He is a senior in mechanical engineering.

Mike Noble (Trumpeter): Mike, a representative of Kappa Alpha, served as secretary for 1985-86 and has served as national publicity chairman and dance and bands chairman for the Board. He is a senior in mechanical engineering.

Mike Fiala (Master Guard): Mike, a representative of Tau Kappa Epsilon, served as treasurer and local publicity chairman for the Board. He is a junior in engineering management.

Tim Hufker (Master Guard): Tim, a representative of the independents' organization, served as costumes committee chairman for the Board. He is a senior in mechanical engineering.

Tony DeMartino (Page): Tony, a representative of Thomas Jefferson Hall Association, served as ways and means chairman and queens committee chairman for the Board. He is a sophomore in engineering management.

Jon Fox (Page): Jon, a representative of the independents' organization, served as alum sales ambassador and button and garters chairman for the Board. He is a senior in mining engineering.



Michael Deamer

Top Right: Some people have all the good views!

Top Left: St. Pat and his court take their traditional ride from the train depot.

Bottom Left: St. Pat, David Hettenhausen, concentrates seriously in judging the follies.

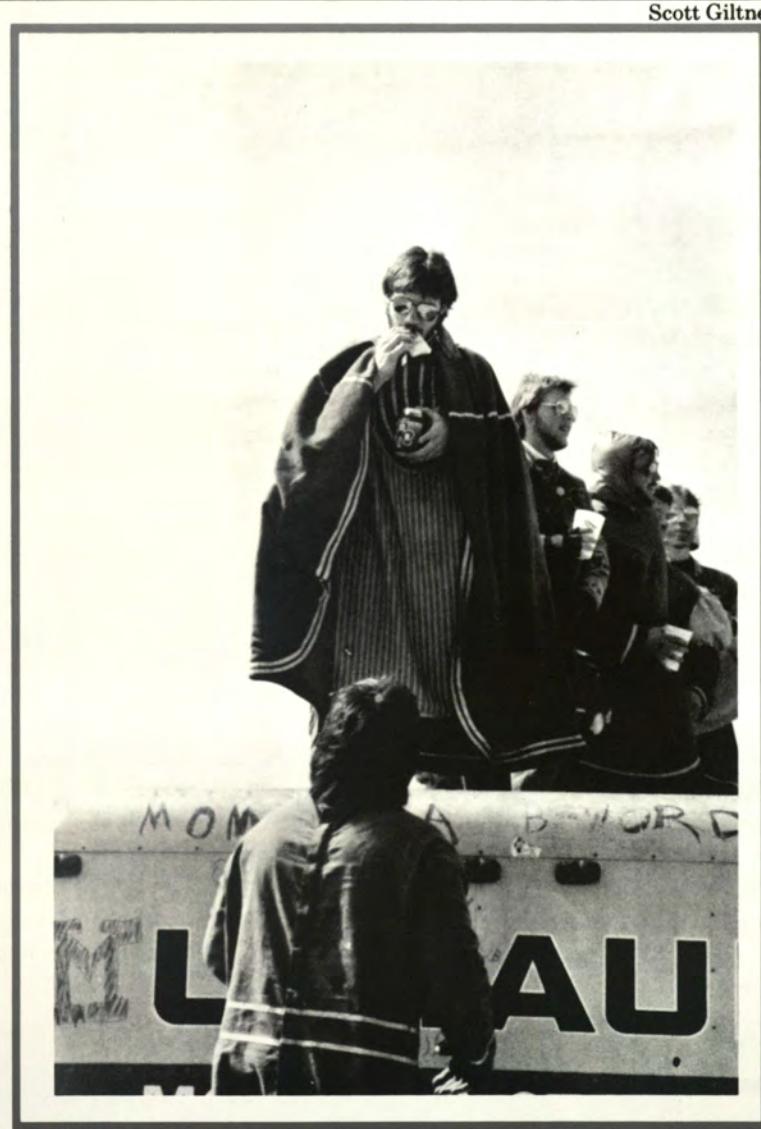
Bottom Right: Even Herald, Rob Hale, has to eat sometime.



Scott Giltner



Scott Giltner



Scott Giltner

st. pats — follies

During the week of the St. Pats Celebration there are many activities that take place. Some of these activities take place at the Hockey Puck in the form of the follies. Various organizations compete against one another in such contests as Greenest Person, most garters put on in one minute, Leprechaun look alike, and much more.



Does the hamster come with the shillelagh?



The girls in Rolla always outdress the guys.

Photos by: Scott Giltner



Does this mean we have to get married?

The Way it Was . . .



Shillelagh contest, Rollamo 1960



St. Pat in 1903, "Gawge" Menifee



'm still cold, I need another sweatshirt!

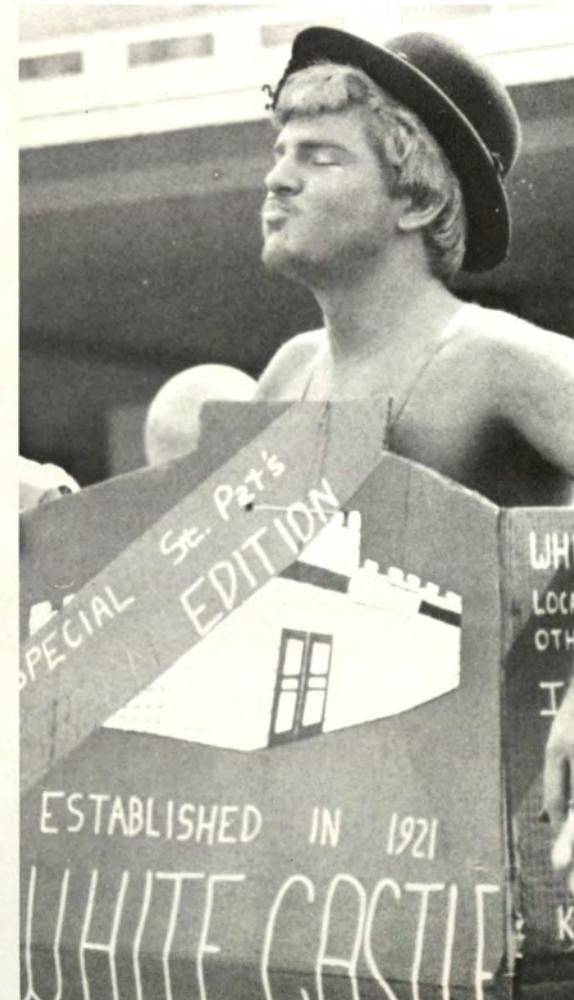


Photos by Scott Giltner

Zeta's are trying hard to win.



Hamming it up for the camera.



That's one way to get White Castles in Rolla.

st. pat's — casino night and 'ganza

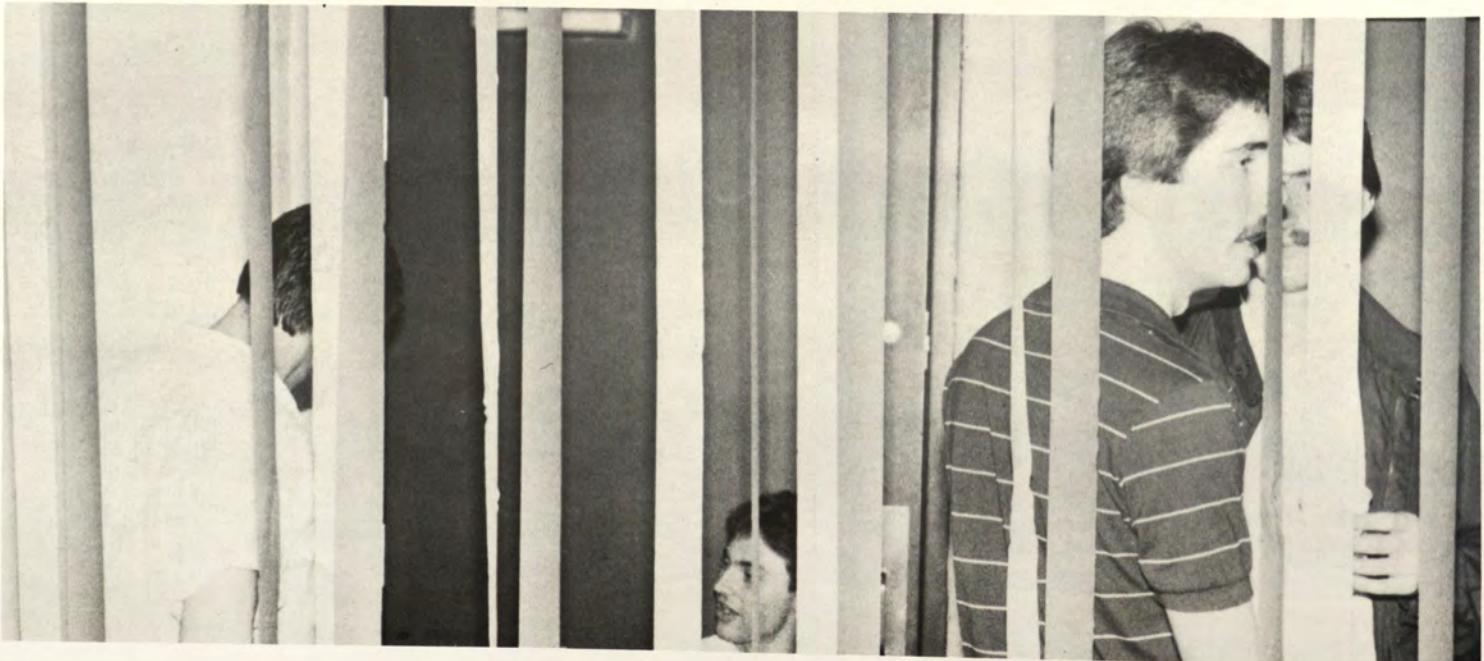
On Wednesday night of St. Pat's week Theta Tau Omega sponsors Casino Night. This is probably the most popular activity hosted by Theta Tau Omega to raise money for different charities.

Mouse Roulette??

Blackjack is everyone's favorite.

I'm getting out of here!

For 25¢ you can have anyone thrown in jail.





Scott Giltner



Scott Giltner



Dave Beimfohr

On Thursday of St. Pat's week the Extravaganza is held, the social event of the year, and people come from everywhere to attend. People just looking for a good time. The fun starts early, with the quarter barrel chug. But everyone drinks at least a quarter barrel before leaving Lion's Club Park at 4:30, only to freshen up and start again.

St. Pat, David Hettenhausen, observing the extravaganza from atop the court's truck.

Must be 21 to enter!?

I think he wants a beer too.

St. Pat, judging the SEXY Legs contest.

Not everyone seems to be having a good time.

A car was provided for people to relieve all the semester's frustrations.



Jason McHaney



Dave Beimfohr



Micheal Deamer

st. pats — games

Photo by: Michael Deamer

The Games, held Friday of St. Pats, is a time for everyone to take out their frustrations and compete in drinking type games. What better way to release energy than chug a beer, run and spin around a bat ten times and TRY to run back again.

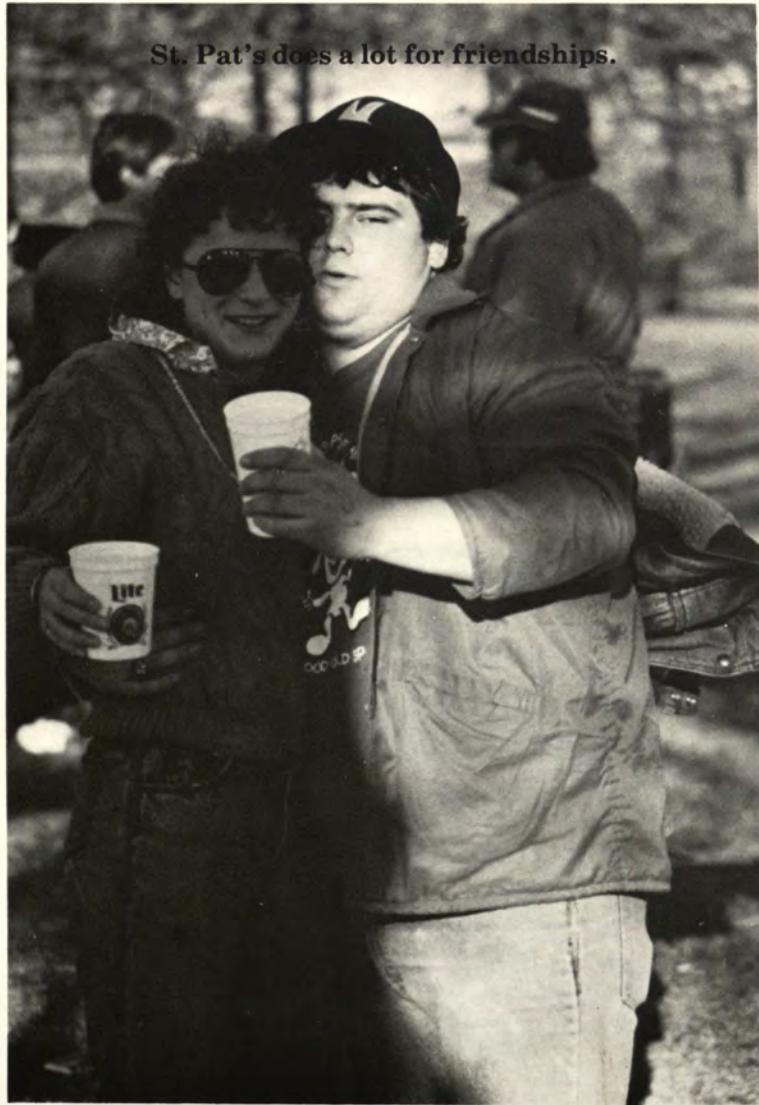
Photos by: Scott Giltner



Everybody wants into the act.



Is she excited or what?



St. Pat's does a lot for friendships.



I think I lost something!



Don't Push!



Which way do I go George, which way do I go?



Michael Deamer

st. pat's — knighting ceremony

The Coronation and Knighting Ceremony was held on Saturday night at the Gale Bullman Multi-Purpose Building. Lynn Ciskowski, representing Lambda Chi Alpha, was crowned as the 1986 St. Pat's Queen of Love and Beauty.

Among the seven honorary knights dubbed by St. Pat was the first St. Pat's Queen of Love and Beauty, Ms. Lenore Morris.

Right: St. Pat David Hettenhausen dubs student knight, James Arthur.

Below: St. Pat, his Queen of Love and Beauty and their court.



Photos by: Scott Giltner



The Way it Was . . .

Right: St. Pat, Bob Schuchardt, and his Queen of Love and Beauty, Miss Marilee Drake. Rollamo 1950.

Med. Right: St. Pat, H. C. Brehe, and his Pages in 1947.

Far Right: St. Pat, H. C. Brehe, crowning his Queen of Love and Beauty, Miss Louise Freeman. Rollamo 1947.

In 1978, Senator John Danforth was named Honorary St. Pat. Senator Danforth along with St. Pat Russell "Rusty" Goldammer presided over the coronation and Knighting ceremonies held at the State Capital in Jefferson City.





St. Pat and his Queen of Love and Beauty



Herald Rob Hale calling the next student knight to kiss the Blarney Stone and be dubbed into honorary knighthood.



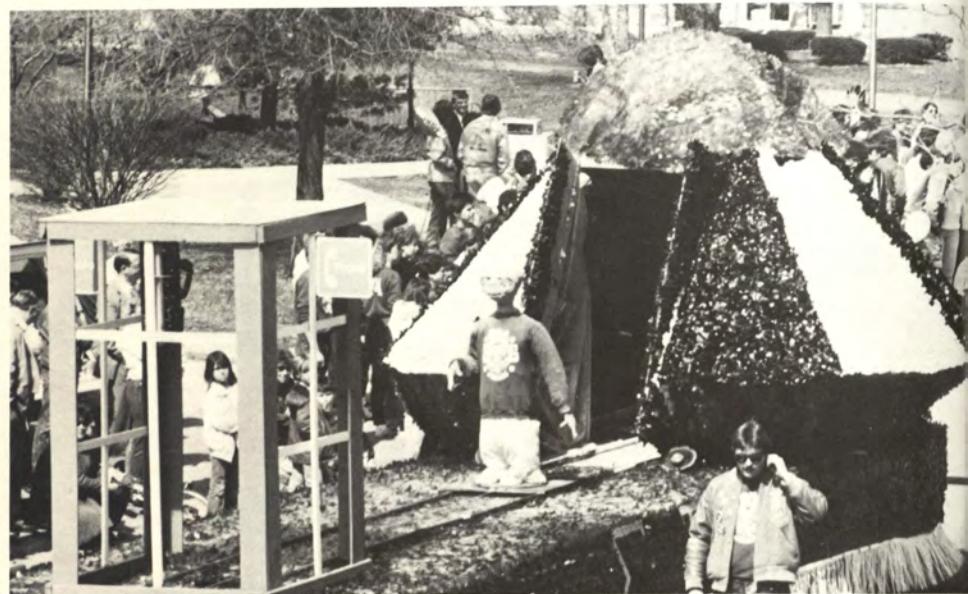
st. pats — parade

You have never been to a parade until you have stood along the sides of a green street, with Alumi Board-Reps walking around with green coated mops. That is how it is every year for the annual St. Pat's Parade in Rolla, MO. The theme of the 1986 parade was "Science Fiction." The floats ranged anywhere from the "Staypuff Marshmallow Man" from Ghost Busters to E.T. trying to phone home.

I'm beginning to wonder if E.T. will ever get to phone home.

Would you bring one of those home to your mother?!

What parade would be complete without at least one clown.



Eric Ward



Scott Giltner



Eric Ward

The Way it Was . . .

The St. Pat's parade has changed little over the years, well maybe the floats have gotten a little more elaborate.

Far Right: This float is from a St. Pat's parade in 1968, the theme was "A Tribute to Walt Disney." The float captured the first place trophy for the Fifty-Niners Club.



St. Pat's Parade 1909 entering Campus.



Photos by: Scott Giltner



Look, Mom, we're being invaded by the "Staypuft Marshmallow Man" like in Ghost Busters.

St. Pat's Queen, Lynn Ciskowski, and her runners-up Linda Bowen, Amy Gardner, and Kelly Barnicle.

St. Pat, David Hettenhausen, and his court traveling down Pine St. to officially start the parade.

Tau Kappa Epsilon's 1st place float, "Godzilla destroys St. Louis."

st. pats — alice

Alice is something that has to be experienced. You can't really explain Alice to anyone and have them understand the honor of this great event, not everyone gets a date with the infamous Alice.

Alice is an annual event, held every year on Saturday of St. Pat's. Every organization nominates a senior to meet Alice. This year was a historic occasion for Alice, she met her first girl, Karen Giovanoni.



It's tradition for every student knight to kiss St. Pat's feet before they meet Alice.



Photos by: Scott Giltner
St. Pat, David Hettenhausen, and his Queen, Lynn Ciskowski, preside over Alice.



Everyone has their own unique style of meeting Alice.

The Way It Was . . .

Alice has been a St. Pat's tradition for a number of years.

Right: Rollamo 1964

Far Right: Rollamo 1963





Karen Giovanoni, the first girl to meet Alice.



“Do you have any idea what’s in here?”



The Blues Brothers, add a date with Alice to the list of their experiences.



FOOTBALL

St. Pat's Board

21

Inter-Fraternity Council

13

"We, the lords of Missouri, the adulated cornerstones of this heralded university, the members of the most esteemed St. Pat's Board, do hereby challenge the Pampered Pretty-Boys, otherwise known as the Inter-Fraternity Council to do battle with us on the sacred field of the gridiron and show to all which organization has the ability to enthral the mass . . ."



Raising the victory trophy, **Bluto**, **Dave Hetenheuser**, and **Tim Hufker** show who is #1.

"We, the men of Hallowed Gray, famed in lore and legend for splendid social graces and girlfriends that weigh less than we do, accept the haughty challenge of the St. Pat's Horde (who's average member couldn't count to 21 unless he was naked) to, once again, engage in mortal combat on the Field of Peril . . ."



Photos By Theresa Ruby



One of Virgil's Vigilantes grasps an IFC Rep by the tail — shirt tail, that is.



Poised and ready, IFC Reps await the Board's onslaught.

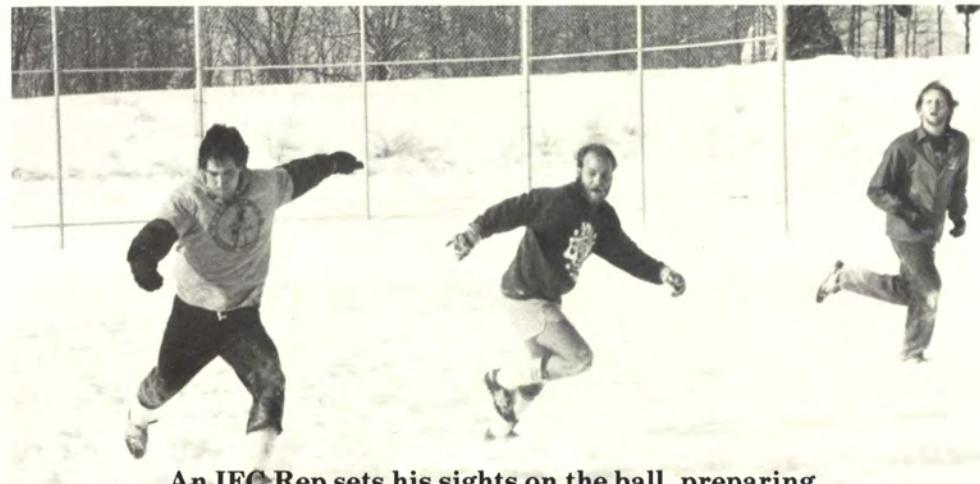
SOCER

St. Pat's Board

2

Inter-Fraternity Council

2



An IFC Rep sets his sights on the ball, preparing to give it a good boot.



A board Rep overtakes an IFC Rep whose feet appear to be stuck in the snow.

A little cold weather can't keep a dedicated bunch of Board and IFC Reps from frolicking in the snow.

Photos By Theresa Ruby



No matter what the weather, it's never too cold for an icy cup of your "favorite beverage." Hot coffee is definitely not in the cups of these Board Reps.



Briareus — Darren Haverstick, representing Alpha Epsilon Pi, is in the Greek Council and also is the social and publicity chairman. He is the son of Kenneth and Pat Haverstick and originally from Timber, MO. He is majoring in aerospace engineering.

Zeus — Ken Lovelace, representing Pi Kappa Alpha, has served as the spring president, sign participation and pre-Greek Week chairman. He is the son of Kent and Glendy Lovelace from Manchester, MO. He is majoring in civil engineering.

Hermes — John Hegger, representing Phi Kappa Theta, has served as the fall president and housing and games chairman for IFC. He is the son of Mr. and Mrs. Hegger from St. Louis, MO. He is majoring in chemical engineering.

Gyes — Brian Dickerson, representing Sigma Phi Epsilon, has served as the spring secretary and as the fields development chairman as well as the mugs chairman. He is the son of Klagert and Marilyn Dickerson from St. Louis, MO. He is majoring in engineering management.

Dionysus — Jim Merkel, representing Kappa Sigma has served as the IFC sing production chairman and also as the fields development chairman. He is the son of Larry and Adele Merkel from St. Louis, MO. He is majoring in metallurgical engineering.

Hades — Brad Thompson, representing Tau Kappa Epsilon has served as the vice president and the special projects chairman in the IFC. He is the son of Donald and Audrey Thompson from St. Louis, MO. He is majoring in geophysics.

Hephaestus — Larry Payne, representing Sigma Nu has served as the IFC cleanup, games and teams chairman and he is also the spring treasurer. He is majoring in engineering management.

Kottus — Kevin M. Dalton, representing Sigma Tau Gamma, has served as the head chairman for the special projects committee and as judicial board chairman. He is the son of Mr. and Mrs. J. Dalton from Florissant, MO. He is majoring in electrical engineering.



Photos by Jeff Barczewski

IFC
Man
of the
Year
Kent
Erickson

Panhellenic
Woman
of the
Year
Cathy
Staicoff



greek week — opening ceremonies

The opening ceremonies for Greek Week 1986 were held at Beta Sigma Psi. The all Greek picture was taken and events such as the Tricycle Relay, Pyramid competition, and the Triathalon events were held. Later in the evening a concert was held on the Fraternity Row Common Grounds. The concert was sponsored by IFC and SUB and featured the band Reckless.

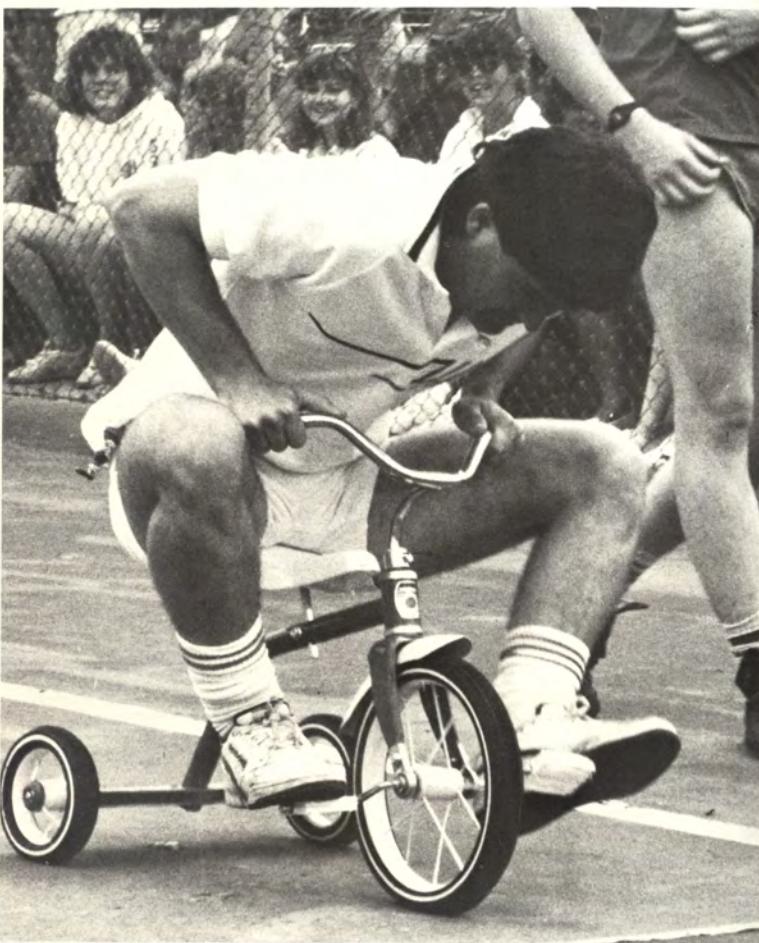
And they say you never forget how to ride a bicycle, but what about a tricycle? Tom Dillon had no problem as he raced to the finish line on his tricycle.

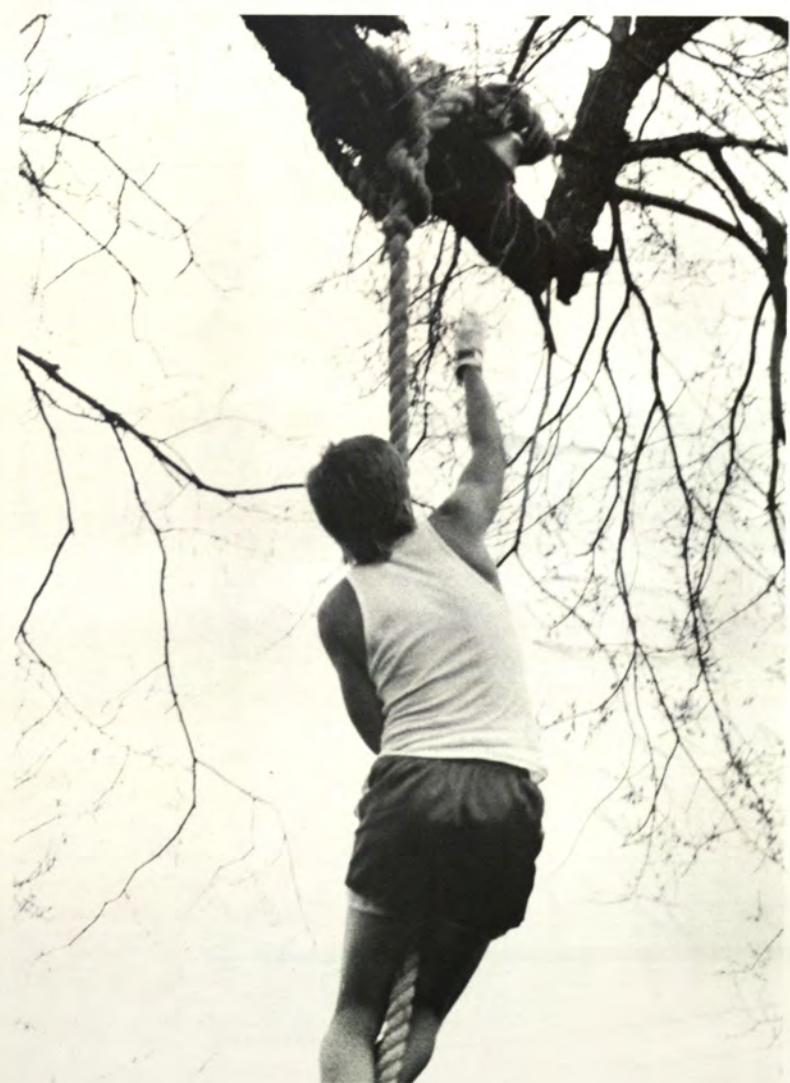
Kappa Alpha completes their pyramid.

The Gods enjoy a little nectar as they kick off the Greek Week festivities.

The Zetas hold on tight as the last person climbs atop their pyramid.

Joe Jackson reaches high during the triathalon.





greek week — idi-odysseys

The Idi-Odysseys were held on Thursday, April 17th at the Hockey Puck. Representatives compete for valuable points to help their fraternity or sorority win Greek Week overall. Some of the events were Greek Physique, and Greek Costume.

Good thing Medusa wasn't around for St. Pat's. Sabeth Johnson representing Chi Omega, took first place for female Greek costume.



The Way it Was . . .

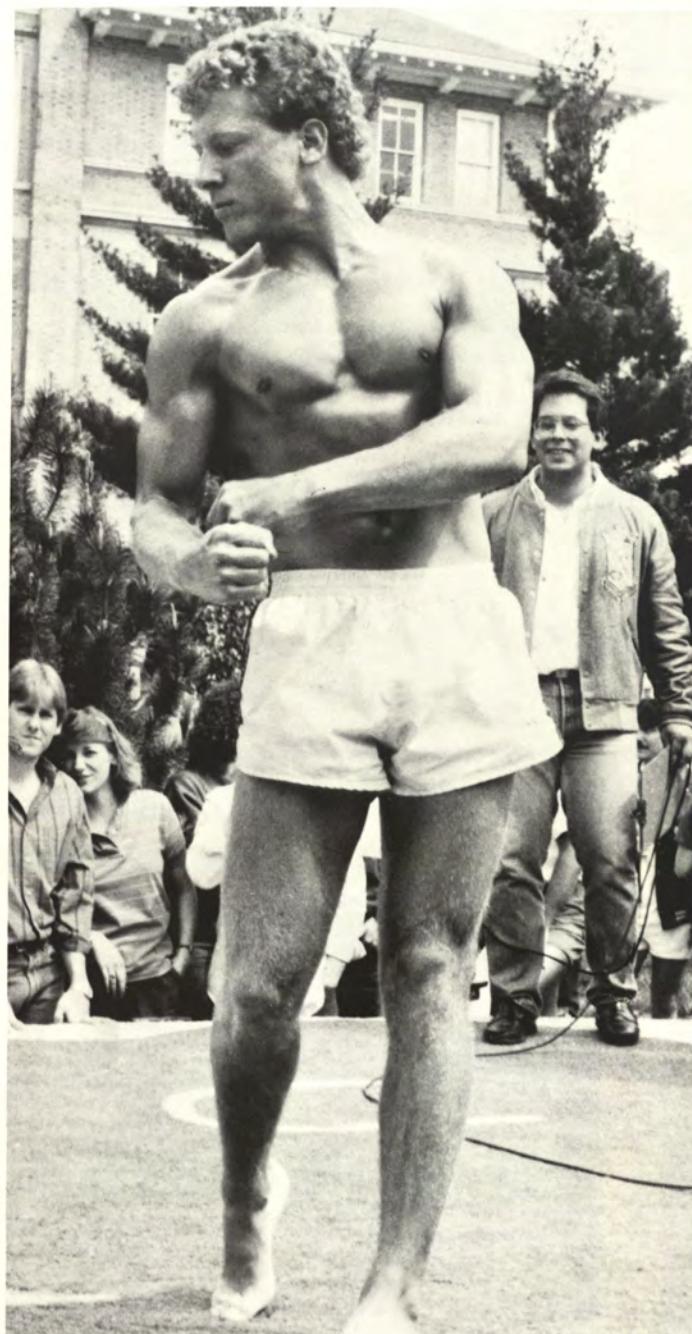
Greek Week started in 1956 where it was held at Forest Springs Lodge (just outside Newburg). Fifteen years ago they moved it to its present location, the Elysian Fields. Greek Week's original and still present purpose is to bring all the Greeks together in cooperation. Greek Week also publicizes the Greek system through charitable acts to better the community.

Rollamo 1966

Rollamo 1981

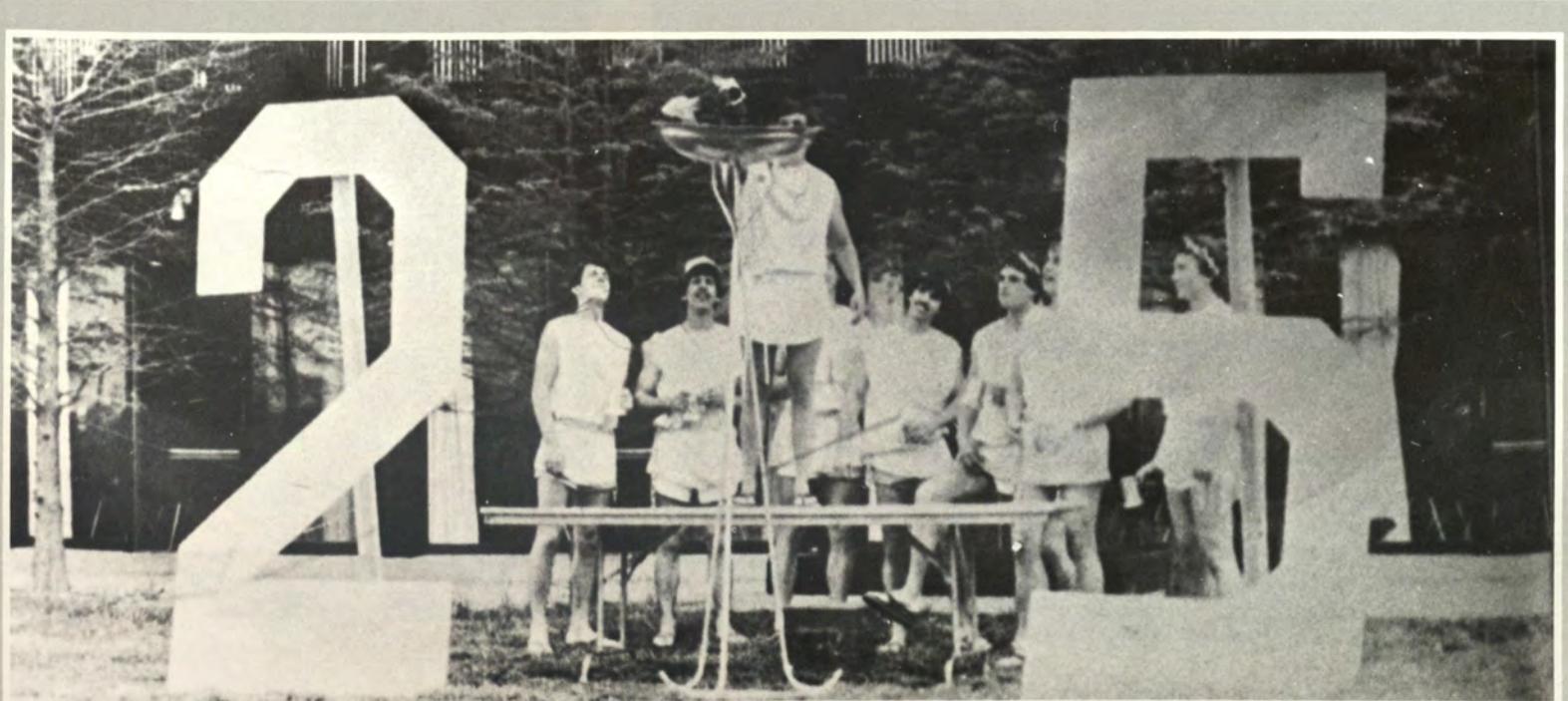


Lambda Chi Alpha won first place in the chariot race.



Dan Redington, representing Pi Kappa Alpha, placed third in the Male Greek Physique Contest.

The Male Physique Contest entertains the God's and their ladies.



greek week — carnival



The Greek Week carnival was held on Friday, April 18th at Lion's Club Park. The objective of the carnival is to raise money for the Rolla Cerebral Palsy School. The most money was raised by Tau Kappa Epsilon followed by Pi Kappa Alpha and Kappa Alpha.

Kappa Delta provided "munchies" at the carnival.

Chi Omega's booth had a good turn out.





Up, up and over.

If you can't win the game on your own, there is always someone to help you out.

One good throw ought to do it.



greek week — games

The Greek Week Games were held at the Elysian Fields on Saturday, April 19th. The games completed a week of celebration. Some of the main events throughout the week were the Mini-Olympics on Monday, a Bar-B-Que and softball game at Lion's Club on Tuesday, a benefit movie on Wednesday, IFC-Panhellenic banquet on Thursday followed by a beer bust at Lion's Club, and the Queen's Tea and Greek Dance on Friday.

The 1986 Greek Week Queen and finalists are as follows: **Aphrodite** — Theresa Conwell representing Kappa Sigma; **Lara** — Meg Marshall representing Zeta Tau Alpha; **Charis** — Sharon Beerman representing Sigma Nu; **Persephone** — Deirdre McDaniel representing Sigma Phi Epsilon; and **Ariadne** — Michelle Davis representing Chi Omega.

The overall winners of Greek Week 1986:

First place: Tau Kappa Epsilon
Second place: Kappa Alpha
Third place: Pi Kappa Alpha
First place: Zeta Tau Alpha
Second place: Chi Omega
Third place: Kappa Delta

The best chariots were:
First place: Tau Kappa Epsilon
Second place: Kappa Alpha
Third place: Kappa Delta

Let the games begin!

The Gods watch the games from the top of their chariot.





The games offer the perfect opportunity for friends, sun and fun.

Tau Kappa Epsilon's first place chariot.

Let's get this buggy race started.

student union board

SUB stands for Student Union Board. It's a group of students who arrange for guest speakers and entertainment to visit UMR.



Britt Braswell

The Hypnotist visits UMR and really knocks them out.



Jason McHaney



Britt Braswell

Meet Lester the Clown.

He really has them going now.

Clowning around with Lester the clown.



Jason McHaney



Photos by Scott Giltner



Some welcome Leary while others complain about his presence.

Leary wearing tennis shoes? Why not?

Dr. Robert Bowman speaks against the "Stars Wars" plan.

Dr. Jeane Kirkpatrick discusses the Foreign Policy.

Timothy Leary, who has influenced and informed three generations of Americans, is today a leader of the Futurist Movement in America. His lecture was meant to accomplish two objectives: (1) to encourage and empower individuals to think for themselves and (2) to encourage and empower individuals to question authority.

The visit by Timothy Leary to the UMR campus stirred up major controversy. This conflict was due to the money spent to bring Leary here. Was it "everyone's choice to use 'their' student activity fee" on Leary?

This has brought out a good point. Student Activity fees are for the students and should be spent on what the students prefer thus, a user fee plan.

student union board

SUB helps celebrate UMR's 1985-86
Campus Performing Arts Series.

Comedy-Russian style
with Yakov Smirnoff.

Arkansas Repertory
Theatre presents 2*5.

2nd City Touring Com-
pany in a dazzling
performance.



Jason McHaney



Matt Johnson



Cheap sunglasses, heh, 2nd City.

Mark Volner



Jeff Viebrock

(above pictures) Flute Trio Recital



Jeff Viebrock



Britt Braswell



Galen Oellig

**The Audobon Quartet
with pianist Leon Bates.**

**Joshua Bell — 18 year old
violin virtuoso.**

Kansas City Ballet



The Way it Was . . .



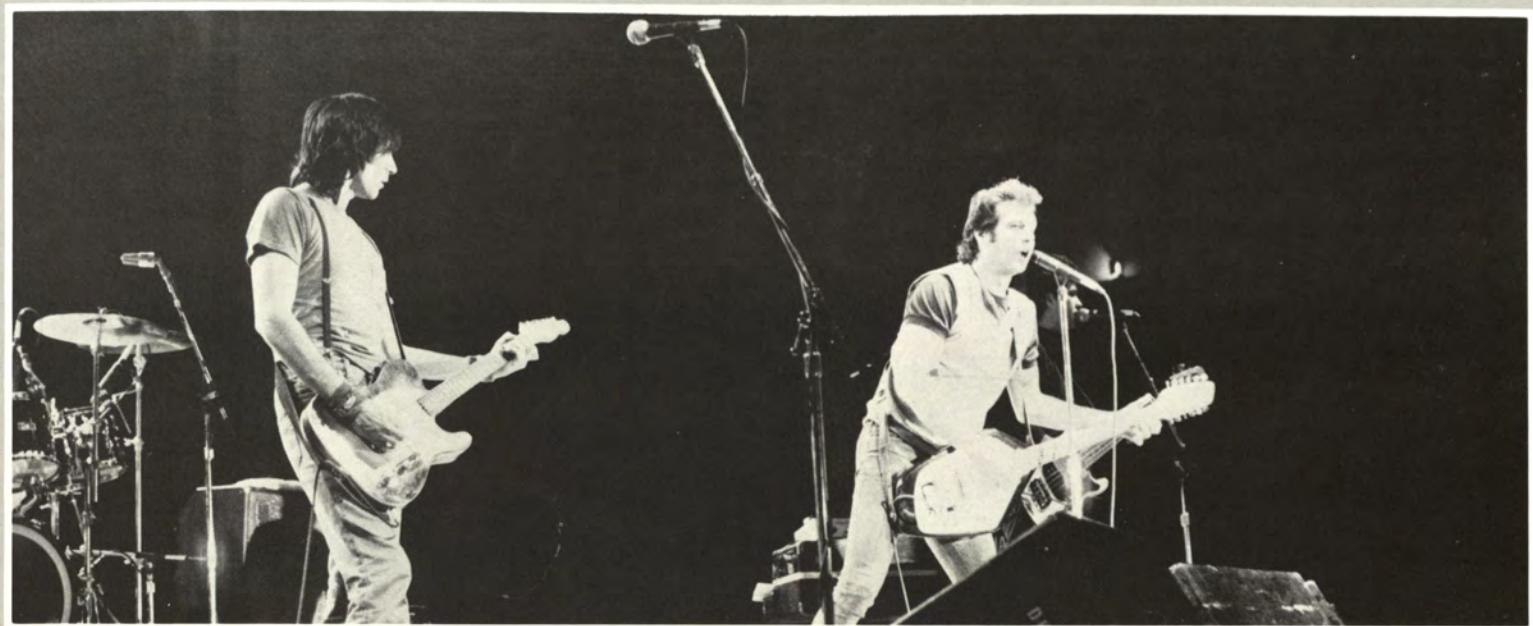
Gary U. S. Bonds, Rollamo 1984



Shooting Star, Rollamo 1983



Ozark Mountain Daredevils, Rollamo 1975



Greg Kihn Band, Rollamo 1984



Headeast, Rollamo 1981



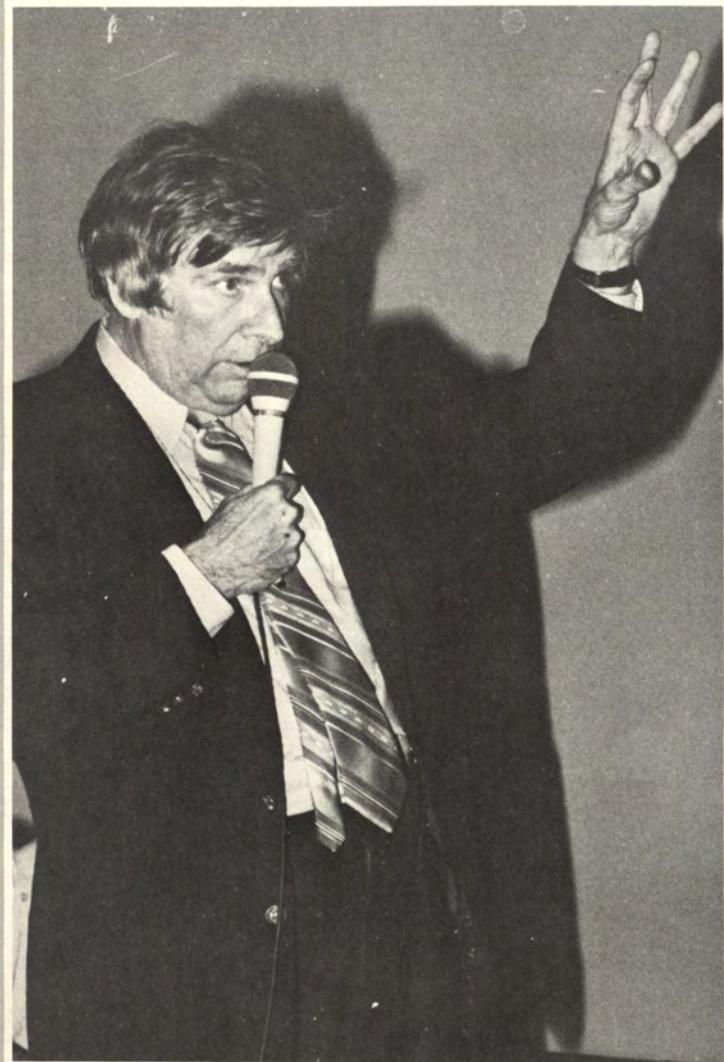
Gary U. S. Bonds, Rollamo 1984

Kansas, Rollamo 1976

The Way it Was . . .



Henry Kissinger, Rollamo 1981



Gene Rodenberry, Rollamo 1984



Jim Stafford, Rollamo 1976



jeane j. kirkpatrick



"The biggest single challenge the United States has today is to distinguish between what it can and can't do and what it should and shouldn't do," former United Nations Ambassador Jeane J. Kirkpatrick said.

Kirkpatrick spoke at UMR as part of the Remmer's Special Artist/Lecture Series on September 15th in the Bullman Multi-Purpose Building. She received a standing ovation before she reached the podium.

Kirkpatrick spoke of the many things the U.S. cannot hope to do. Some of these include: overcoming hostilities in the Iran-Iraq war, in Lebanon, and in the Arab-Israel conflict; solving the chronic starvation, drought and famine in Africa; solving the human rights situation in Uganda and South Africa; solving the debt and economic devastation in Peru; solving the struggle for power problems in Bolivia; helping Afghanistan fight the Soviet Union; helping Solidarity in Poland; and stopping Soviet territorialism and human rights violations.

She stated that the only things the U.S. can do are hope, cooperate and try to contain conflicts, send economic assistance and debt relief and try not to do more harm.

Kirkpatrick also spoke of how the United Nations has failed. She stated that there were violations before the organization's charter was enacted.

Kirkpatrick cited NATO as the great success of the last 50 years. NATO deals with the security of Western European countries and is limited to countries with shared views, goals, and morals.

For one, it assumes that all members are democratic. For another, it assumes that all countries admitted are independent states. She said that the U.N. fails in its purpose of settling debates by non-violent means. However, she believes there are some useful agencies in the U.N. such as UNICEF.

Also, she said that the U.S. needs to learn to limit its foreign policy objectives. However, it cannot ignore what is happening on its borders and it cannot ignore power changes in other countries. "We can help other nations help themselves. We can stand by those who stand for freedom," said Kirkpatrick.

Kirkpatrick was appointed by President Reagan as the U.S. Ambassador to the U.N. in 1981. She was the first woman to become a U.S. representative to that world organization. Kirkpatrick resigned her post in January, 1985, after serving the longest term of any U.N. ambassador since Adlai Stevenson.

by Christal Roderique

military dance — veteran's day

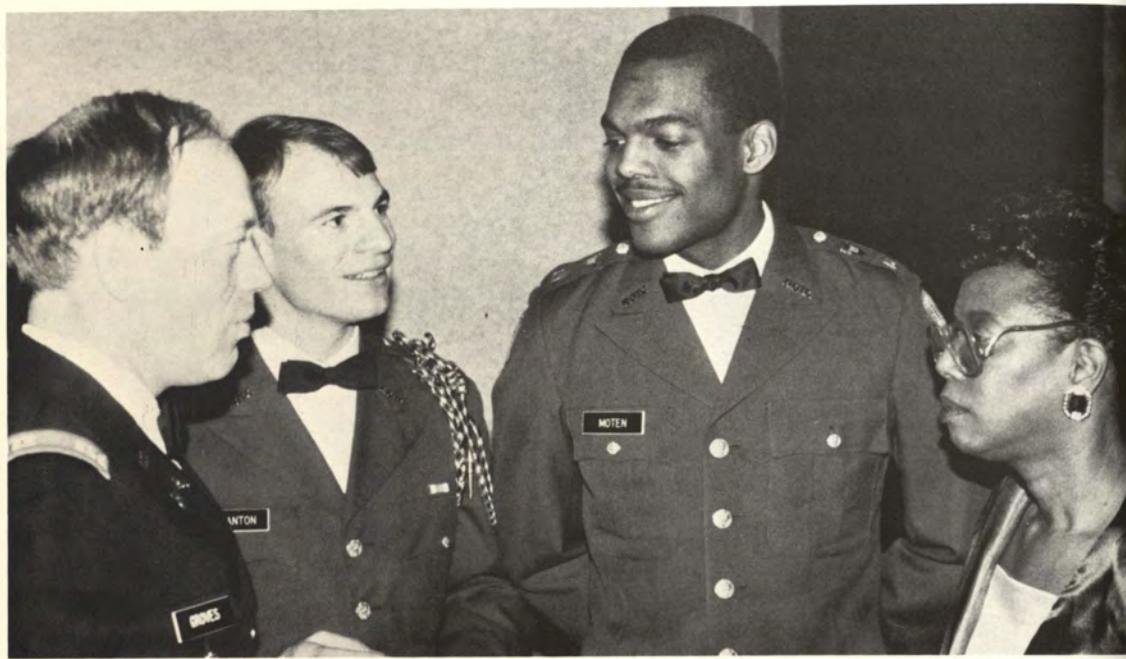
This year's military dinner dance was held Saturday, March 8th at Centennial Hall. The guest speaker was Major General James W. VanLobenSels, from Fort Lenard Wood. How to be a good leader was the topic of his speech.

Cadets having after dinner conversation with Captain Grooves.

Mark is your tie too tight?



LET'S BOOGIE!!!



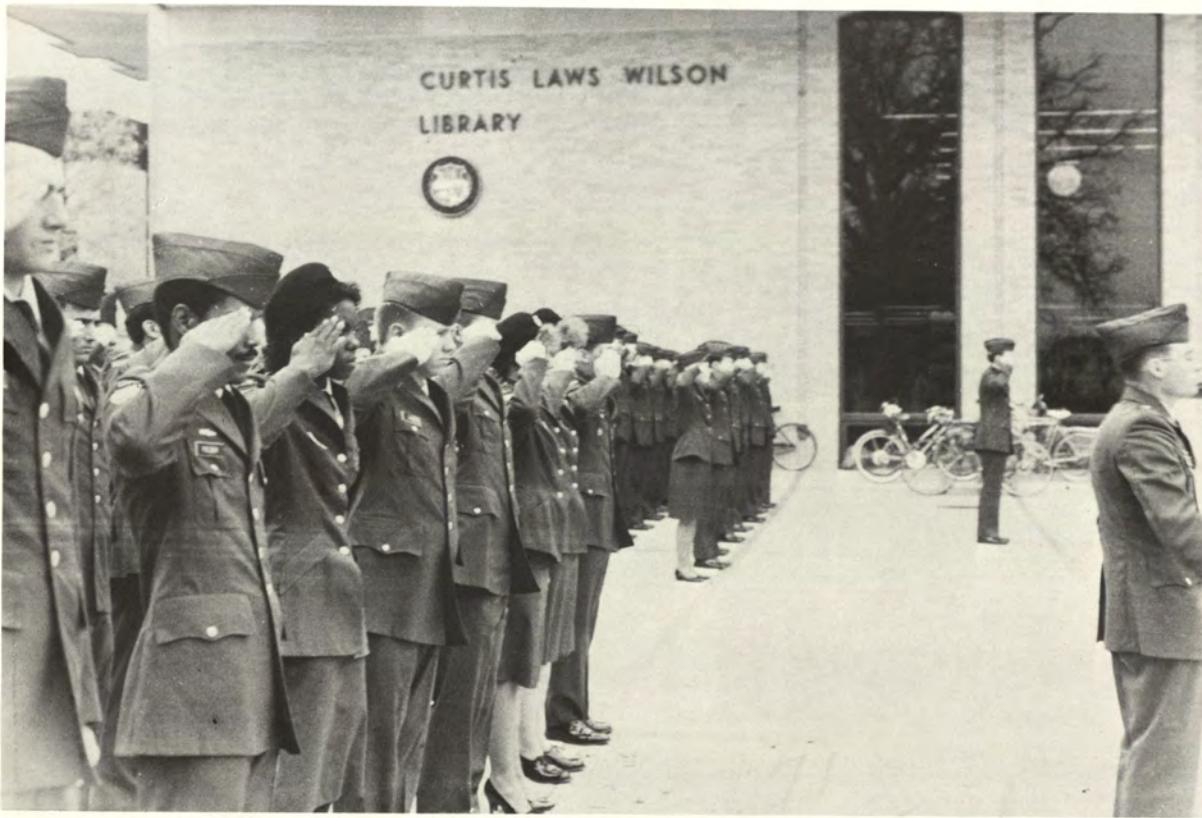
Photos by: Scott Giltner



The Way it Was . . .

Until 1984, the Department of Military Science sponsored a semi-formal Military Ball. At the Ball one lucky girl was crowned Military Ball Queen. The picture to the right was taken from the 1947 Rollamo.





Monday, November 11th Army and Air Force ROTC observed Veterans Day with a flag raising ceremony in front of the Curtis Laws Wilson Library.

Army and Air Force ROTC cadets stand at attention while the American Flag is being raised.

The American Flag waves proudly in the breeze.

Members of the Pershing Rifles raise the American Flag.

ROTC members and veterans visit with family and friends after the ceremony.

Photos by: Jerry Truitt



black history month

Black History Month is an annual event, sponsored by Association for Black Students (ABS). Black History Month has been around since 1963 and has hosted many excellent programs for cultural advancement. Events this year included the movie "Gospel," a program by St. Louis Black Rep. Theater, African Heritage dances, and the Soulard Blues Band.

The Soulard Blues Band was presented by the Association for Black Students and the Student Union Board, Thursday, February 13th at Centennial Hall.



Photos by: Jason McHaney





The Black History Month banquet, held Thursday, February 27th at Centennial Hall, was the conclusion to a month long celebration of black history. Stanley Walker opened the banquet by highlighting the successes of the month. Paula Smith, Missouri director of labor and industrial relations was the guest speaker of the evening. Paula Smith included in her speech what she called the four elements that assure success for black survival, faith, courage, education, and love. Faith because nothing is possible without it, courage like the kind displayed by black leaders, education to attain a better life, and love oneself so that you can love others. She concluded with a challenge to all to make a difference in the future. Paula Smith is the mother of UMR student Cheryl Smith and the Bosman Twins, the musical entertainment for the evening.

The Bosman Twins provided musical entertainment for the benefit.

Paula Smith, guest speaker for the Black History banquet.

Cheryl Smith, daughter of Paula Smith, co-master of ceremonies.



Photos by: Galen Oellig

black history month & MLK vigil

The St. Louis Black Repertory performed at the Thomas Jefferson Hall lounge on Saturday, February 8th. This was one of the many events scheduled for the annual Black History Month celebration.



Photos by Jeff Viebrock



Jason McHaney

In 1986, January 20th was officially declared Martin Luther King Day. In observance of Martin Luther King Day the University planned an evening program held at Cedar Street Center. The program included songs by Cecil Williams, musical selections by Denise Harris and Voices of Inspiration, and speeches by Dr. Michael D. Patrick, UMR associate professor of English, Dr. Lawrence Christensen, UMR professor of history and Marvin Bookout. That same evening people from the campus and community held a candlelight vigil in honor of Martin Luther King.

Monday evening, people gathered together to honor Martin Luther King.

Dr. Lawrence Christensen gave a speech as Abraham Lincoln.



Cecil Williams sang "Rainbow Coalition" in honor of Martin Luther King.



Photos by: Galen Oellig



Denis Harris playing "Climb Every Mountain"

What a beginning to the semester, but with the eighth annual SEPTEMBERFEST. Activities included: juggling by Marcos the Juggler; singing by the band N-Sync; and psych-a-thoning. Sigma Nu won two of the three events — the keg toss and the keg relay. The full keg carry was won by Sigma Pi. A good time was had by all.



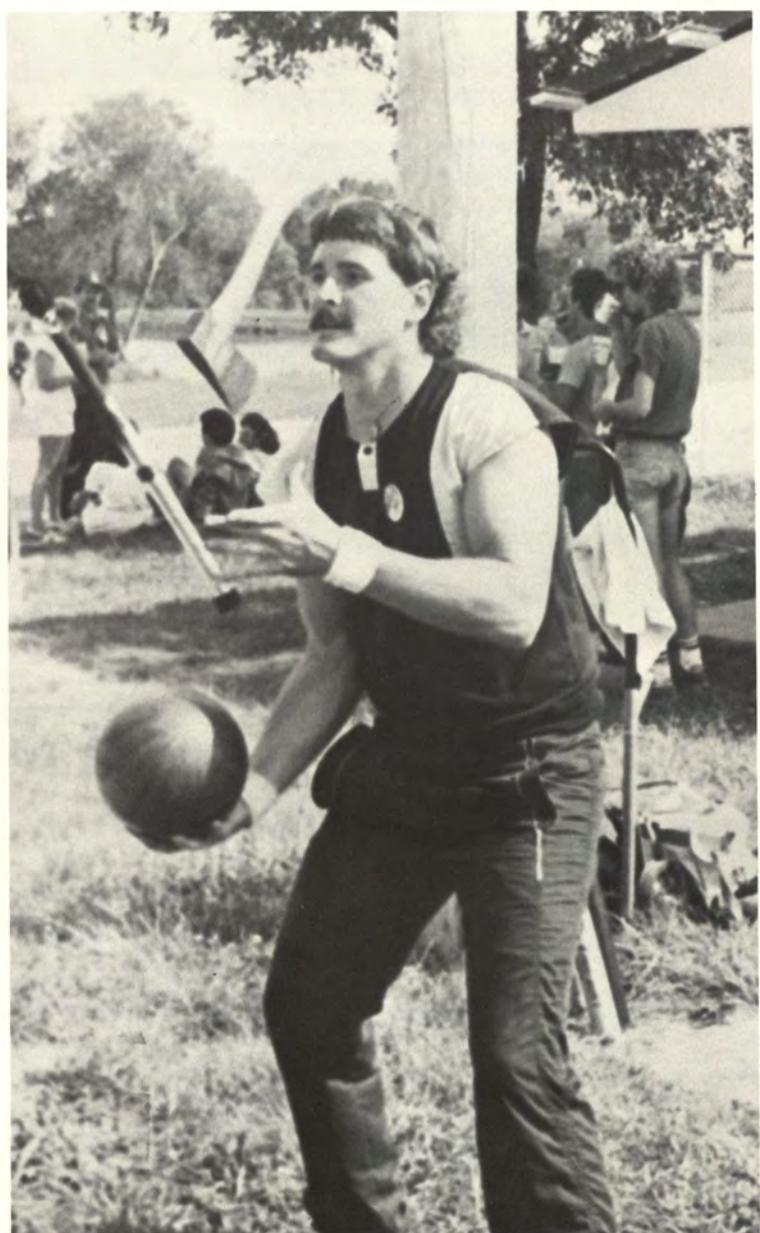
N-Sync performs.

Folks line up for beer while the board pours.

Soakin' up the sunshine.



Photos by Britt Braswell



Marcos the Juggler in action.

Smiling face and a cup full of beer.

Rough way to transport beer.



Photos by Derek Hodnett

IFC cleanup is an annual community service to better the community relations. The IFC supplies the "man-power" while the city furnishes the trucks and the drivers.



Greek members help in IFC cleanup.

Delta Tau Delta members haul trash to trucks.





TRASH-in the gullies, too.

Big and small it all goes.



Photos by Britt Braswell



**IFC member is sanitation engineer
for a day.**

International Day is an annual event and is celebrated as UMR's observance of International Week. Activities were held on March 23, and included; (1) an International Exhibit in which students displayed artifacts featuring their cultures; (2) an International Show which featured music and dance from different countries; and (3) an International Banquet which was prepared by the International students.



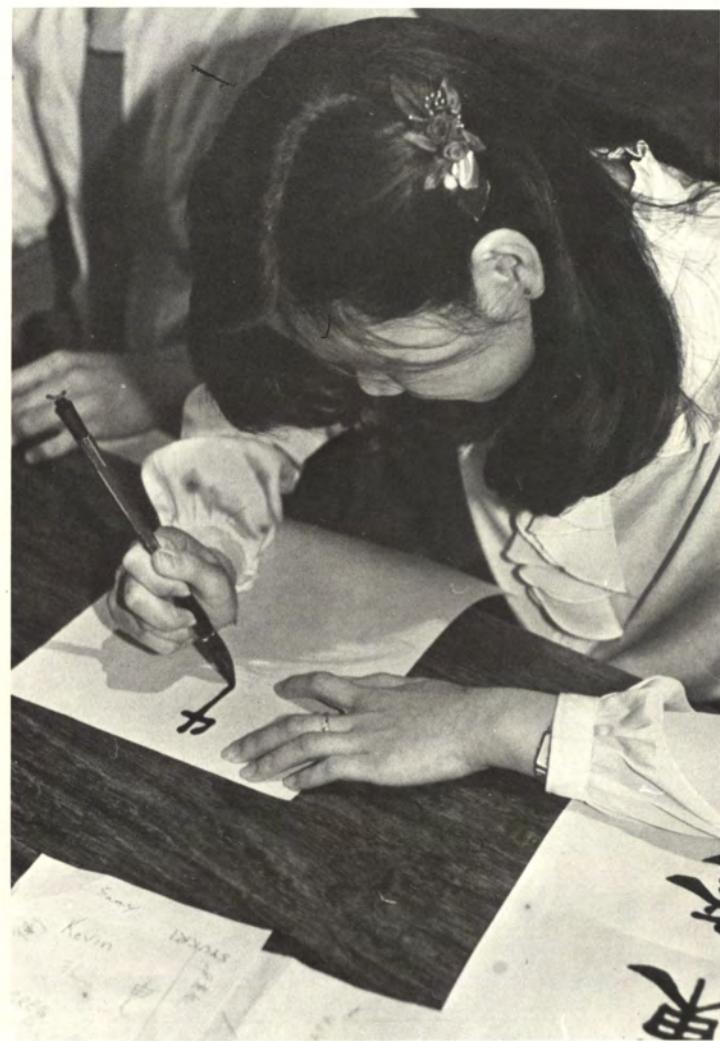
Discussing their heritage with others.

Woman demonstrates a cultural instrument.

Students display a native dance.



Photos by Galen Oellig



Student exhibits the technique of Chinese writing.

International students display hand made items with traditional design.

Everyone enjoys the International Banquet.



Photos by Galen Oellig

world map dedication

The World Map Dedication, held on November 7, recognized 71 countries that are represented on the UMR campus.

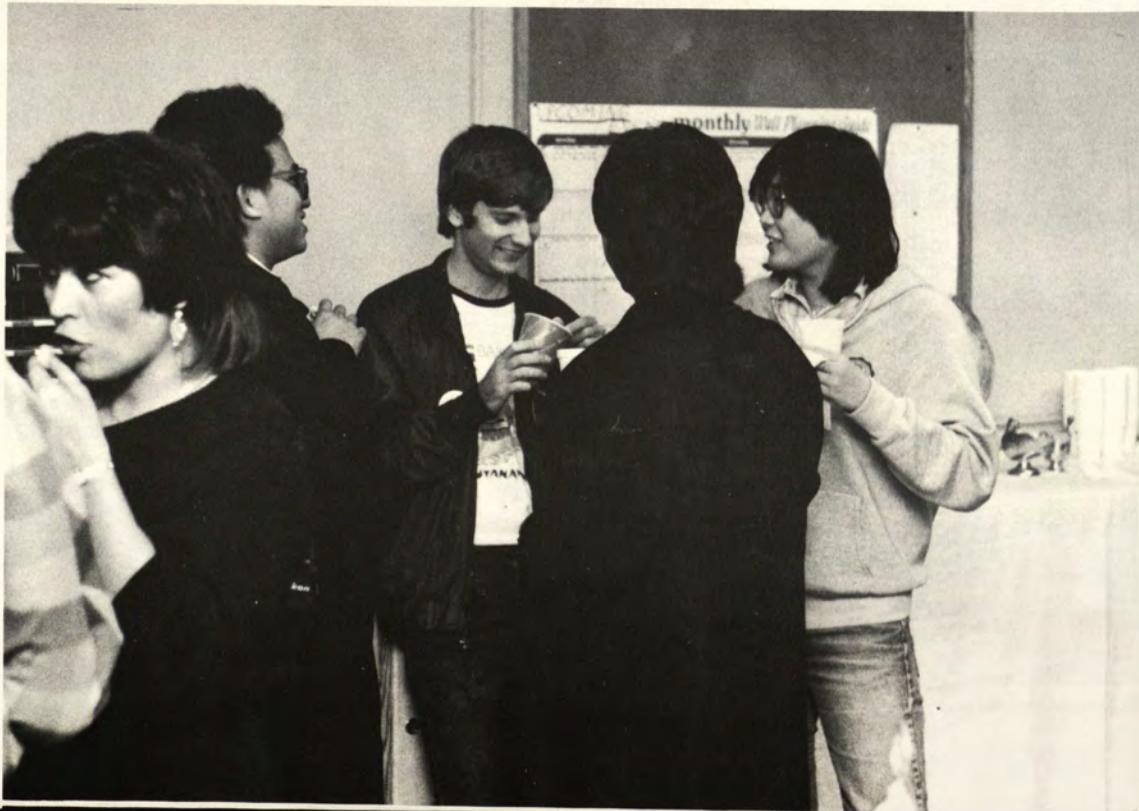
On the world map pennants were placed on the capitol city of each country represented. On the border of the map are listed the number of students from each country.



Student Activities sponsored the world map dedication.

Dr. Park speaks at the ceremony.

Students enjoy refreshments after the ceremony.





Lloyd Quashie identifies his homeland.

Hasem Haddad smiles as he locates Jordan.

Ashraf Hosny points out Egypt with accuracy.



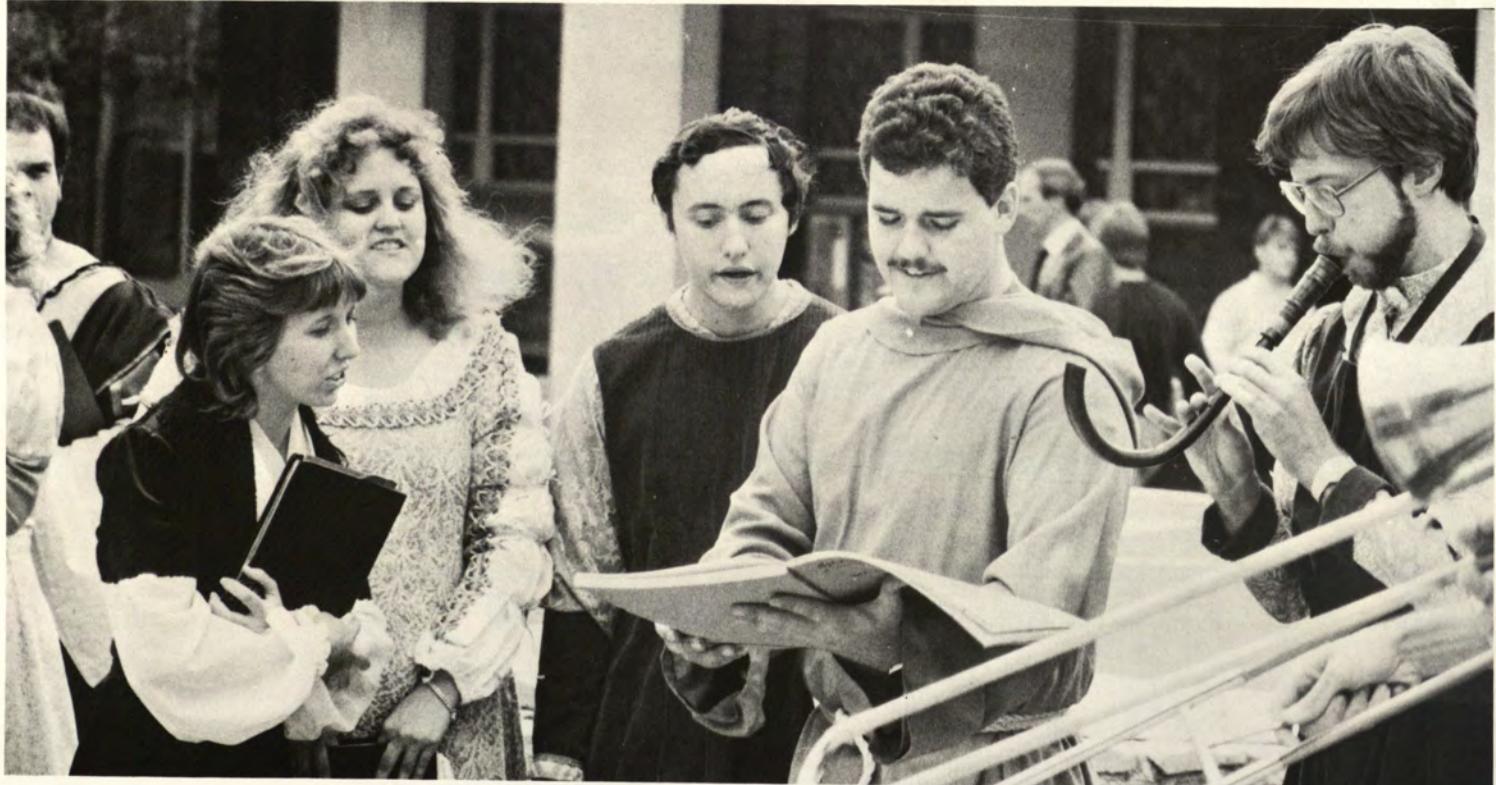
Photos by Eric Ward

liberal arts week

UMR celebrated Liberal Arts Week September 22 through September 27. The week-long observance included lectures, concerts, poetry reading, and art exhibits.

Harpist, Theresa Langerak, performs outside the library.

Collegium Musicum singers perform, beginning at the University Center-West and move through campus.





Jason McHaney



ART?!

Collegium Musicum "brass section"

Collegium Musicum — woodwinds



Student shows campus to younger members of the family.

Freshman acquaints his parents with his new "home."



Photos by Tom Frey



UMR students invited their parents to visit the campus on Parent's Day October 12. Parents toured the campus, visited their son or daughter's residence, and many attended the Miner football game.

Students escort their parents throughout the campus.

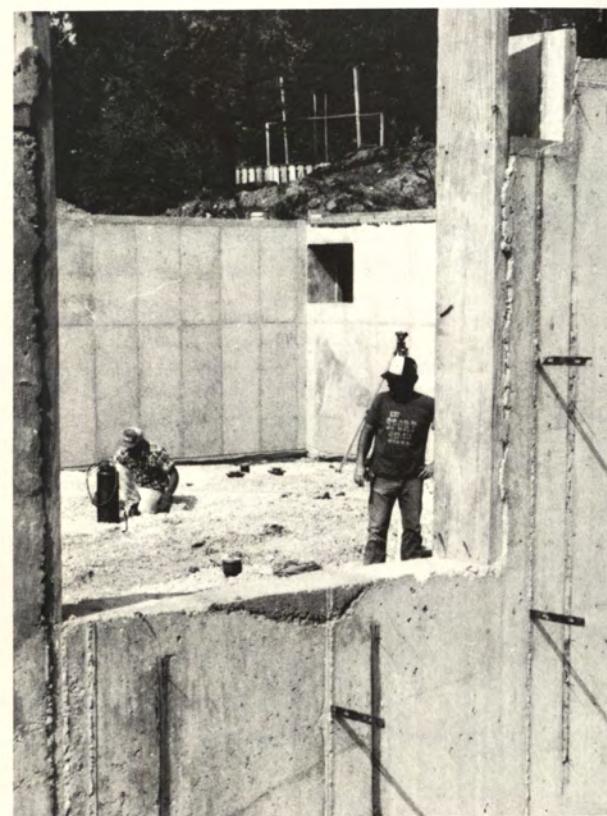
Parents stroll on campus — enjoying the beautiful day.



The UMR campus is expanding. Construction of McNutt Hall, Engineering Management Building, and the Health, Information and Security Center has begun. Completion of the project is expected summer 1987.



Matt Johnson



Matt Johnson

Moving dirt through close quarters.

Worker sizing up the situation.

Early stages of McNutt Hall.



Tom Frey



The new Health, Information and Security Center.



Tom Frey



Tom Frey

Skeleton of McNutt Hall.

Construction stopped due to snow.

The place: The compound of the 4077th Mobile Army Surgical Hospital

The time: A period of months during the Korean Conflict.

M*A*S*H, a comedy by Tim Kelly and Richard Hooker. The M*A*S*H story is well-known from the book, the movie, and the TV series. Familiar scenes include: distracting Walt to help him get rid of his depression; Hawkeye feigning madness; a visit by the commanding officer; a visit by some very un-talented dancers; and projects to earn money to send the young Korean, Ho-Jon, to the US to become a doctor.



Hot Lips (A. Noel) keeping the nurses (D. Burke, J. Donovan, C. O'Connell) in line.

Hawkeye (J. Hart) daydreams as Henry (A. Scott) sneaks up from behind.





USO entertainers (T. Williams, L. Burst, L. Oehlert) talk girl-talk with the nurses.

Hawkeye (J. Hart) and Duke (R. Stude) talk over old times before leaving.

Father Mulcahy (J. Bullock) consoles Radar (B. Abbit).

The gang cheers on the football team.

Photos courtesy of Margie Boston.

A comedy by Larry Shue. Charlie has a problem — he's excruciatingly shy. His wife, who's in the hospital for six months to live, urges him to accompany his friend, Froggy, on his annual trip to Georgia. Because of Charlie's shyness, Froggy tells his friends that Charlie doesn't understand or speak English. Some of the local people decide they don't want any "foreigners" around, Charlie comes up with a plan that not only protects himself, but also, helps his new friends solve their problems.



**Ellward Simms (C. Scott)
and Charlie (S. Esry) enjoy
breakfast.**

**Rev. Lee (R. Stude)
"preaches" to Owen Musser
(C. Tarnowieckyi).**





Catherine Simms (M. Theisen) consoles Charlie (S. Esry) as Froggy (D. Reus) looks on.

Froggy (D. Reus) and Betty Meeks (P. J. Scholle) discover something.



Betty Meeks (P. J. Scholle) inquires about breakfast.

Photos courtesy of Margie Boston

On Tuesday September 24, students gathered in the Gale Bullman Multi-Purpose Building to take part in UMR's Industry Day. Each fall companies from Missouri and surrounding areas send representatives to UMR to participate in Industry Day. Companies assemble booths or tables to display information about offered job opportunities. It gives students a chance to see the variety of employment opportunities that exist and gives them a chance to ask questions.

Alumnus, Diana Miller, takes advantage of Missouri Industry Day. Diana graduated in 1984 in Engineering Management.

Industry Day provides an excellent opportunity for future graduates like Brenda to meet with companies located in the Midwest.



Photos by Vance Grieshop





Students wander through the booths.

Students ask representatives questions.

Living Units



Greek Life



Britt Braswell

The Way it Was . . .

The Epsilon Alpha Chapter of Kappa Delta Sorority was chartered in 1972. Since that time, Kappa Delta has grown to be a unified group composed of a variety of young women. Kappa Delta is the oldest sorority at the University of Missouri-Rolla.

In the late 1960's, the Little Sisters of Sigma Pi formed the Lambda Sigma Sorority. Lambda Sigma was a local sorority that was involved in intramurals, Greek Week, fund raisers, and social events sponsored by the

brothers of Sigma Pi.

On April 17, 1972, after much research, it was unanimously decided that Lambda Sigma would petition National Kappa Delta Sorority for membership. On October 28, 1972, the Epsilon Alpha Chapter of Kappa Delta Sorority was installed on the University of Missouri-Rolla campus. The ladies of Kappa Delta celebrated their first successful decade on October 28, 1982.

After several moves during the last 13 years, the Epsilon Alpha Chapter of

Kappa Delta presently resides at 1710 and 1800 N. Pine. The UMR Kappa Delta chapter is involved in many campus-wide activities, organizations, honor societies, and varsity athletics. They serve in leadership positions in many of these groups. Kappa Delta members enjoy participating in St. Pats, Greek Week, and Greek Sing every year. They look forward to celebrating their 15th anniversary in 1987.

by: Jackie Deane
Lisa Faulstich



Members of Lambda Sigma in 1970.

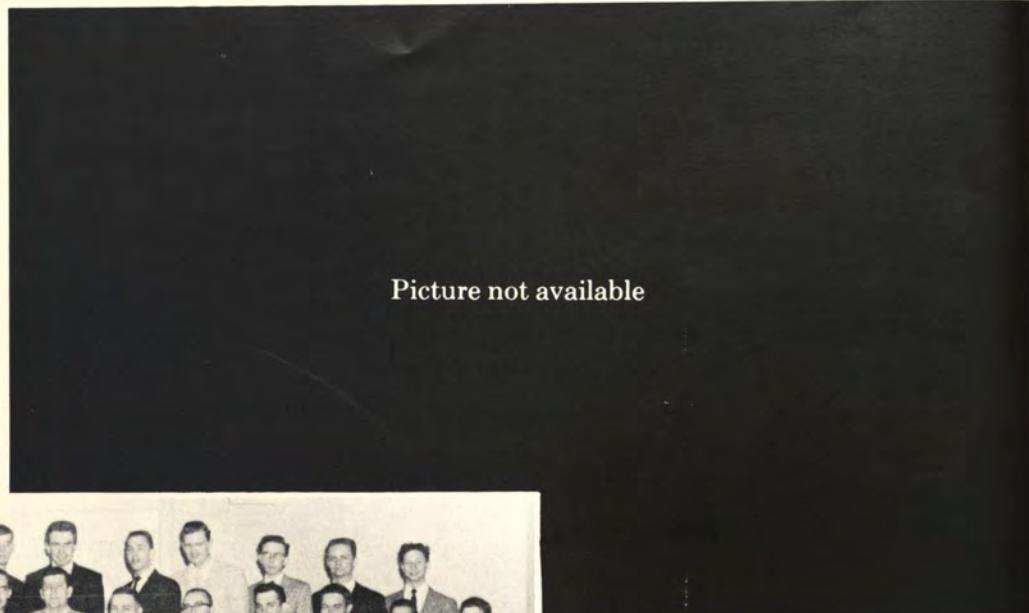


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1958 MSM Chapter of Acacia.



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**1948 Nu Deuteron
Chapter of Alpha Epsilon
Pi.**



Pictured: D. Arnold, T. Brady, J. Brands, W. Carty, M. Coday, C. Creamer, J. Edwards, B. Flaspohler, D. Haverstick, C. Kaufman, T. Kempf, D. Kiehne, R. Langenstein, B. Lorber, J. McKeel, R. Murphy, M. Overturf, K. Parish, E. Parsons, R. Pawlikowski, T. Pimmel, S. Quackenbush, J. Ressler, S. Robinson, R. Rushing, S. Sheets, J. Smith, D. Stein, M. Stein, J. Stumpf, A. Thomson, C. Thurmon, D. Trower, J. Wallis, J. Wieland, K. Wilkens, F. Wilson, S. Yeager.



Derek Hodnett

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Pictured: A. Blake, Y. Irby, R. Liggins, C. Smith, R. Washington.



1966 Epsilon Psi Chapter of Alpha Phi Alpha.



Picture not available at time of publication. Members are: V. Huggans, J. Tansil, H. Willis, B. Young, V. Younge.

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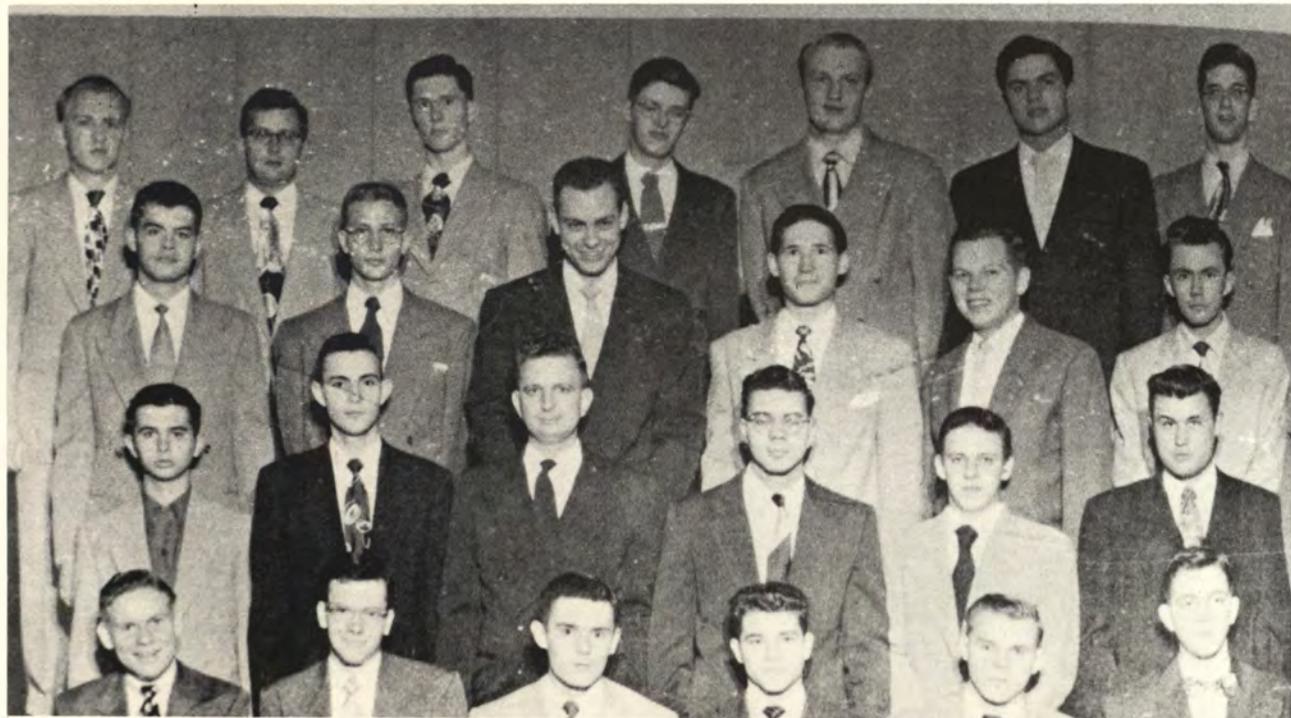
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Pictured: C. Armbruster, G. Asher, D. Barnes, B. Bohanan, J. Boldt, D. Borgmann, M. Bremmerkamp, M. Costello, M. Dailey, K. Doner, R. Engelhardt, G. Fiehler, S. Fiscor, R. Francis, E. Goser, R. Grimp, A. Gullborg, D. Hack, M. Harting, R. Hipp, D. Hoeferkamp, G. Husmann, R. Jagels, J. James, T. Johnson, D. Klekamp, T. Kramer, B. Kuhlmann, J. Lilienkamp, B. Litzsinger, E. Livingston, R. Lutker B. McClasky, L. Meers, G. Meyer, T. Mueller, J. Norris, S. Panhorst, J. Prideaux, D. Schick, G. Schmelig, D. Schmidt, D. Wilcox, J. Wilke.



Theresa Ruby

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1953 Eta Chapter of Beta Sigma Psi

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Pictured: J. Aalbers, M. Aalbers, C. Alexander, T. Anderson, M. Asbury, K. Ashford, S. Beerman, M. Besterfield, L. Bleckman, M. Burgoon, J. Connors, B. Carmichael, E. Cook, S. Corcoran, J. Cress, C. Driver, J. Drury, D. Eldred, P. Farwig, C. Fenner, M. Flick, J. Girard, J. Graham, S. Grasser, D. Gualdoni, C. Hathaway, A. Houpt, K. Ilstrup, L. Japlit, S. Johnson, T. Kelley, E. Kisvarsanyi, L. Korba, P. Kowalski, V. Lapp, J. Leemann, M. Major, T. Miller, C. Mohan, A. Nash, D. Nash, K. Pecora, T. Portnoy, C. Proffitt, S. Reeves, B. Rezac, K. Schalker, S. Scott, H. Shu, J. Slaten, C. Stafford, C. Staicoff, L. Stapp, N. Tochtrop, M. Watson, L. Wei, D. Weigand, K. Winkeler, E. Wong, J. Yaakub, S. Yeargain, R. Versak.



Scott Giltner

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Robert Holt

Pictured: S. Armistead, H. Biggs, M. Buhr, T. Bumpus, J. Carr, M. Debarr, M. Donovan, M. Ford, M. Glaenzer, J. Gordon, J. Greer, G. Hoeltge, R. Hoffman, J. Jones, R. Kelley, W. Kohm, A. Kott, W. Kramer, F. Lenhart, L. Linsin, M. Murphy, S. Reinhold, R. Richmann, J. Robinson, D. Rubery, T. Scherrer, D. Schledorn, K. Schriewer, A. Soto, B. Tate, R. Thieret, J. Tucholski, D. Verhoff, V. Vondera, S. Whitaker, D. Wilbers, K. Wileman.

1958 Delta Epsilon Chapter of Delta Sigma Phi.



1967 Kappa Phi Chapter of Delta Tau Delta.

Pictured: J. Behrman, R. Brown, T. Fitzgerald, J. Fox, D. Hettenhausen, D. Hose, A. Jones, B. Kettler, S. McReynolds, T. Palisch, D. Pearson, J. Powell, C. Pulay, C. Rehkemper, S. Rymer, T. Sovar, C. Thomas, J. Wheeler.



Britt Braswell

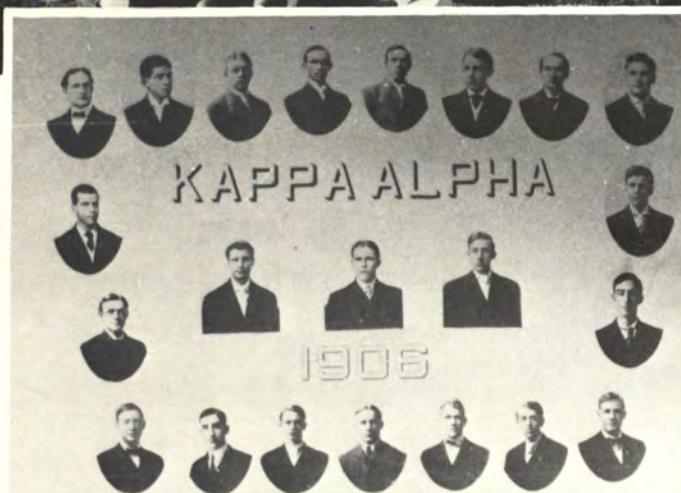
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Pictured: D. Angleton, D. Aubuchon, C. Bailey, B. Becker, S. Belser, J. Blessing, V. Brison, J. Bryant, J. Bunch, A. Dickherber, M. Donelson, J. Donner, T. Drysdale, S. Esry, D. Faron, R. Franks, R. Giunta, J. Hanna, A. Harness, D. Heitzman, R. Henderson, J. Hennessey, M. Hill, A. Hovater, R. Karner, B. Kidwell, M. Kovarik, J. Lemberger, C. Link, P. Martin, S. Mayes, B. McLain, T. Merkel, S. Monnig, T. Mundell, J. Nastasi, R. Patterson, J. Pautler, T. Pemberton, J. Pennock, P. Pryor, B. Rolli, J. Sander, J. Smith, C. Stammer, J. Tarr, T. Thomas, M. Varwig, K. Voorhees, B. Walker, D. Walker, M. Wallace, T. Watsek, M. Weber, D. Westcott.



Robert Holt



1906 Beta Alpha Chapter of
Kappa Alpha.

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1980 Iota Omega Chapter of
Kappa Alpha Psi.

Pictured: W. Black, M. Blackburn, C. Brandon, B. Glenn, J. Holliday, E. Ituen, I. Ituen, D. Moten, K. Porter, A. Spears.



KAPPA ALPHA PSI

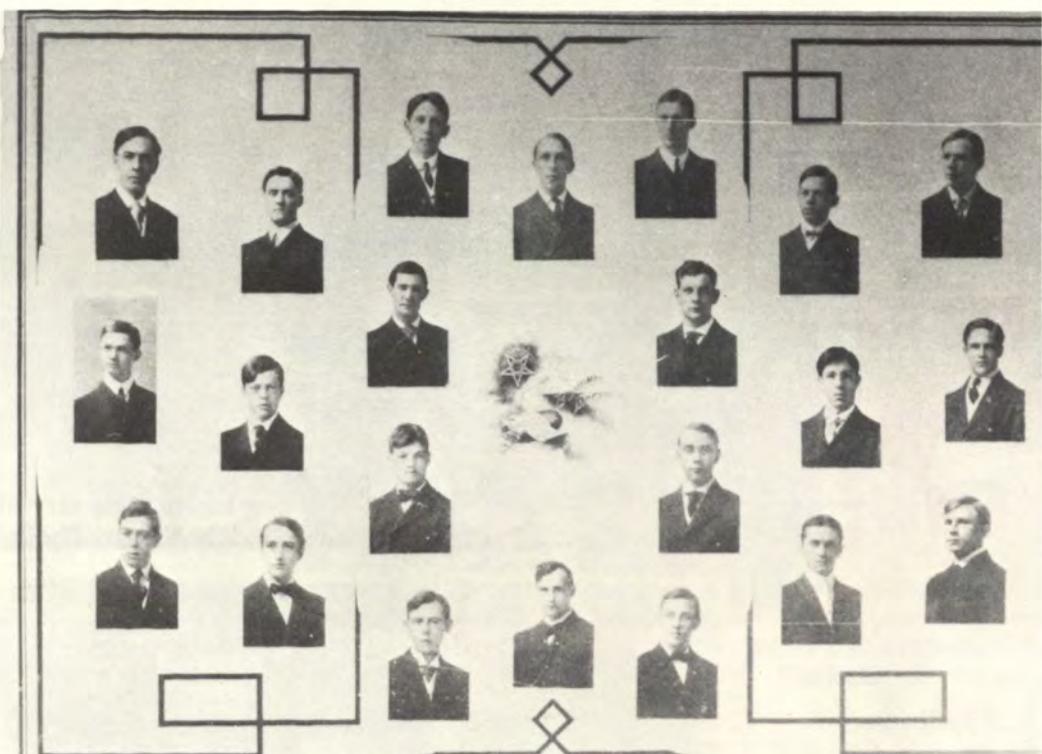


K A P P A D E L T A



Robert Holt

Pictured: J. Anderson, T. Ball, B. Brinkley, L. Capone, L. Chause, T. Clavenna, J. Collier, G. Cook, J. Deane, L. Desilet, S. Donze, D. Draheim, K. Farrow, L. Faulstich, L. Faulstich, L. Hegg, K. Hoffmeister, J. Hurd, W. Jutte, K. Kehoe, H. Kinsey, L. Knittel, D. Lauber, L. Lauber, M. Lenczowski, T. Lodoly, S. Manda, L. Mason, L. May, C. McClanahan, L. McDowell, K. Miller, L. Mueller, C. Norman, J. Robey, J. Rogaczewski, S. Rorie, L. Ross, D. Sauer, K. Sauer, P. Savala, K. Sedlacek, J. Wacker, L. Wilcox, J. Wilkerson, K. Wiseman, A. Yocom.



1907 Beta Chi Chapter of Kappa Sigma.



Kris Andersen

Pictured: D. Abeln, D. Alexander, K. Altman, D. Auernheimer, B. Ash, J. Beetz, P. Boedecker, J. Boone, M. Boubek, T. Bracket, J. Burroughs, E. Corich, B. Craun, R. Dechant, B. DeLucca, M. Distler, J. Dunn, S. Ederle, P. Fleischut, B. Fogerty, K. Fuller, R. Giliam, J. Harter, T. Heuther, M. Hill, J. Hirlinger, P. Hodges, A. Hopkins, S. Keck, G. Kurowski, T. Leitschuh, K. Leodler, C. Leuthauser, T. Litch, M. Llewellyn, D. Lumma, D. Martin, S. Martin, D. McKean, J. Merkel, M. Mueller, S. Munday, J. Niffenninger, E. Nokleby, S. Pasco, B. Patterson, D. Patterson, S. Peterson, G. Raymer, R. Riley, D. Ross, R. Russell, J. Schmit, M. Schmidt, S. Sieckhaus, J. White, J. Whorton, M. Wohlstadter, E. Wong, D. Wroklage, J. Zackney, M. Zavadil.

K A P P A S I G M A

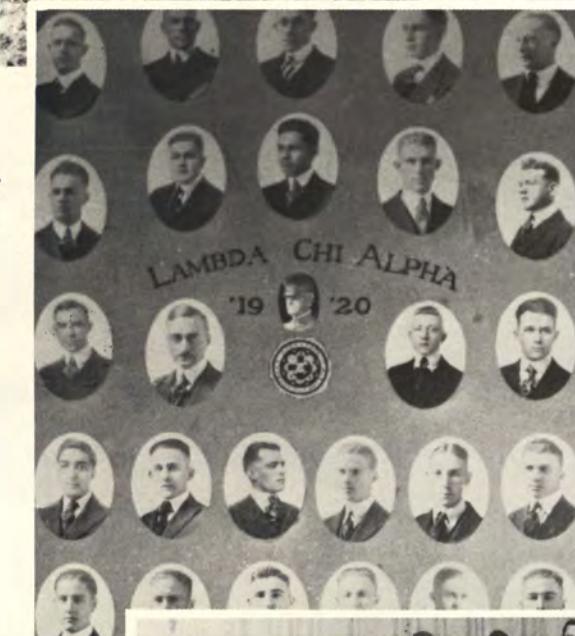
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Pictured: A. Anderson, J. Bagwell, R. Bailey, J. Baker, T. Bay, C. Bernhard, J. Biggs, J. Burris, D. Burroughs, R. Butler, J. Colbrook, C. Collins, M. Davis, S. Defrancesco, S. Dulle, F. Fangmann, M. Ferris, T. Gibbons, L. Greene, W. Haag, A. Jeffers, J. Jeschke, C. Kunkel, J. Lawson, E. Manalang, A. Marchiori, R. McDaniel, W. McDaniel, J. McDonnell, D. Mosley, J. Nickel, G. O'Brien, M. Overleas, J. Pak, L. Peacock, D. Randolph, J. Reichard, J. Rockey, S. Ryan, J. Sabo, D. Schneider, J. Schneider, M. Sellberg, B. Sibbitt, B. Supernaw, T. Taylor, J. Thompson, R. Valbracht, S. Williams, M. Zeitz, M. Zimmerman.



Vance Grieshop

1902 Alpha Delta Chapter of
Lambda Chi Alpha.



1960 Missouri Mu Chapter of
Phi Kappa Theta.



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Pictured: T. Adams, A. Appelbaum, P. Arman, D. Backer, T. Baechle, G. Beckmann, R. Behm, S. Bliefernich, C. Blume, A. Borman, M. Brown, K. Bruemmer, T. Bruns, D. Brush, J. Buescher, T. Chojnacki, D. Donovan, D. Duffery, C. East, K. Fick, H. Frank, W. Gallaher, D. Giblin, T. Gladbach, M. Gross, D. Hall, M. Harvey, J. Hegger, J. Hentges, D. Howser, C. Hueste, A. James, M. Johnston, J. Kadane, J. Klump, D. Kolbert, M. Koop, S. Koop, J. Laaker, R. Langan, K. Lawson, C. Layton, D. Lueckenhoff, K. McCarthy, P. Meiners, J. Miget, J. Mitchell, R. Moore, S. Murphy, P. Nester, G. Neuner, R. Neupert, J. Overkamp, V. Rackers, J. Reinkemeyer, P. Ruktasiri, R. Samson, M. Schmid, M. Schmitt, J. Schott, J. Schwarz, E. Shepard, G. Suellentrop, J. Tauer, C. Taylor, M. Thibodeau, J. Thuet, C. Toarmina, J. Unerstall, E. VanRhein, G. Veter, T. Viox, C. Vollmer, B. Williams, M. Yungbluth.



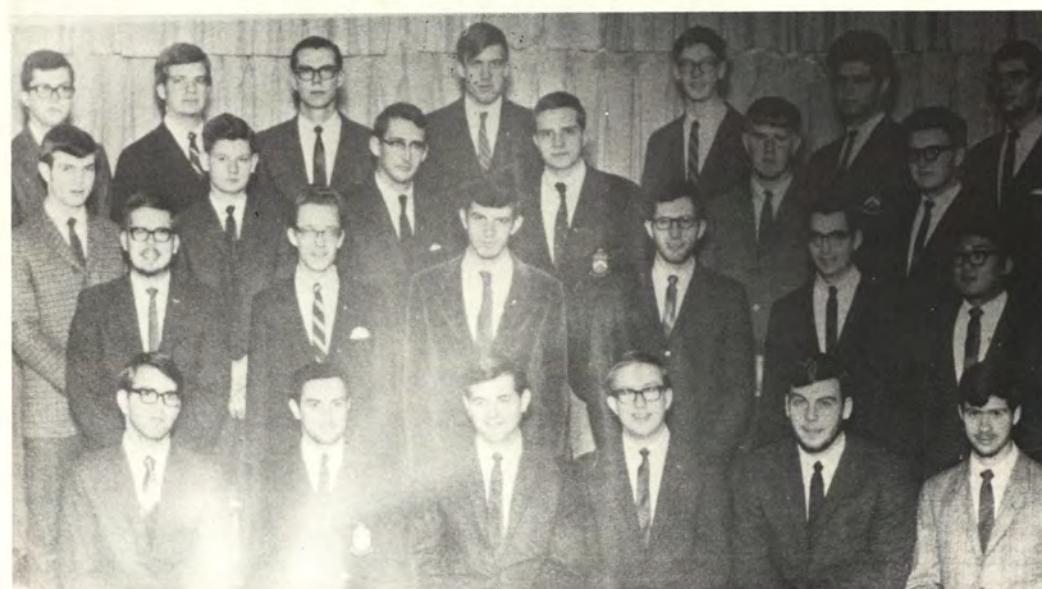
Jeff Barczewski

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Jeff Barczewski

Pictured: B. Abbott, J. Adkins, J. Alexander, T. Allen, R. Altice, T. Baudendistel, A. Bess, G. Black, B. Butcher, J. Cannedy, T. Cassagrande, J. Clawson, C. Conrad, J. Costellia, J. Coyle, B. Craig, T. Crosnoe, R. Davis, G. Degenhardt, C. Foote, D. Franklin, H. Free, T. Garvey, J. Gende, W. Grothaus, R. Henry, P. Hinden, R. Hitt, J. Jennings, G. Johnson, R. Johnson, C. Ketterer, F. Kielhorn, D. Kluesner, P. Klumb, G. Kramer, B. Langston, S. Light, K. Lovelace, M. Manzonelli, K. Martin, C. McDaniel, M. McLaughlin, R. Minor, T. Mocker, E. Moore, D. Moran, M. Morey, D. Morris, G. Morris, D. Nolkemper, S. Nussbaum, K. Phillips, J. Pisoni, J. Powell, D. Price, C. Quinn, D. Ray, D. Redington, C. Reed, D. Reeves, A. Reinitz, C. Robinson, J. Roschke, J. Schrader, T. Scott, T. Shaughnessy, W. Sparks, R. Tokar, J. Trautman, M. Unland, J. Vasher, J. Vogt, P. Wobbe, D. Zimmerman.



1969 Gamma Lambda Chapter of Pi Kappa Phi.



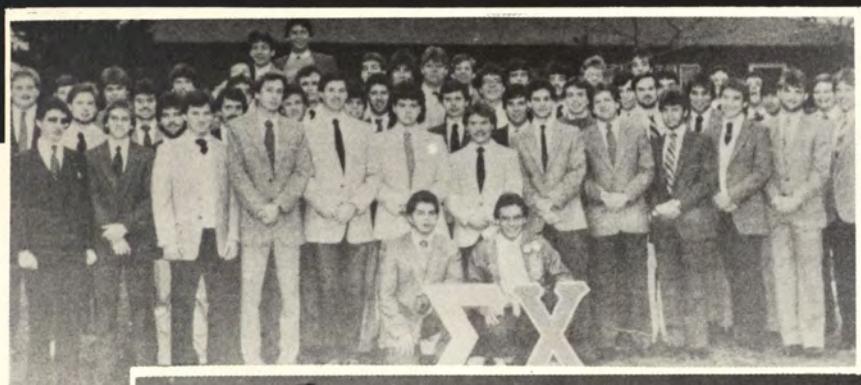
Pictured: J. Bosman, C. Cooper, R. Curtis, S. Funicelli, J. Geisler, D. Justice, J. Keklikian, B. Kline, D. Lindgrin, M. Napoli, A. Olson, D. Pruett, K. Pugsley, J. Rigg, J. Spinner, J. Stitt, S. Swaine, T. Tekolste, R. Tutko, J. Verhaeg.

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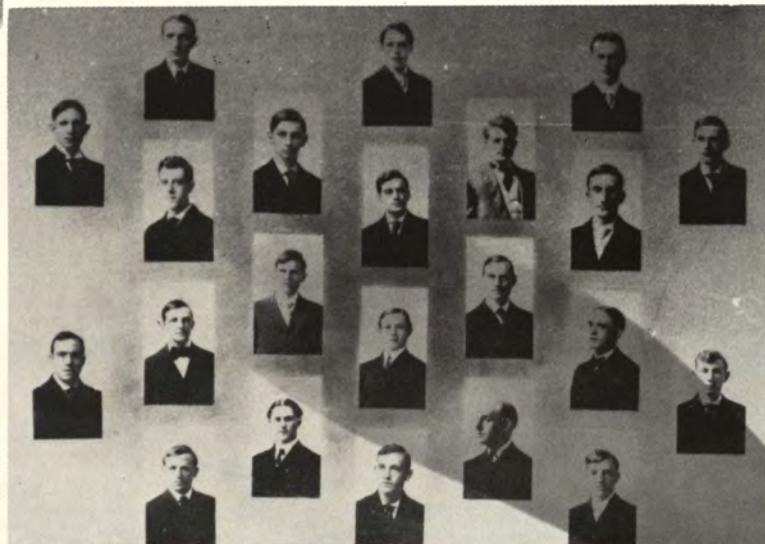
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Members of Sigma Chi: D. Barrett, J. Bicklein, V. Bond, G. Bram, R. Brazier, S. Buller, C. Clark, J. Claudius, J. Cole, P. Corpeny, D. Dehart, R. DeWitt, B. Diederich, L. Dini, J. Douthitt, J. Dubose, D. Duchardt, D. Fahey, F. Foan, E. Foit, R. Fritz, R. Gardner, J. Gasser, T. Giddens, R. Grossmann, J. Harig, R. Harmon, D. Harper, M. Haushalter, C. Helderle, D. Henson, M. Hicks, D. Hodnett, K. Holdener, A. Kaczmarek, J. Kerley, C. Kilpatrick, R. Kindred, J. King, T. Kirchhoefer, K. Kraus, D. Kriesel, P. Leckrone, R. Lemongelli, D. Lemunyon, T. Lemunyon, M. Loe, K. Loomis, C. Luber, D. May, F. Meyer, D. Milhouse, D. Miller, M. Monson, G. Nall, D. Naughton, J. Neumann, C. Newberry, J. Perry, S. Pitti, J. Preusser, T. Quigley, P. Reitz, D. Rhea, J. Ribble, R. Rolfes, C. Rothman, G. Sanders, J. Scott, L. Sharp, S. Sharp, O. Shepherd, M. Shu, J. Skiffington, S. Smith, D. Snyder, S. Stewart, D. Talley, D. Tallin, S. Taylor, D. Tokos, R. Traxel, W. Vandeven, J. Verduin, J. Wallinger, K. Weaver, S. Wendland, B. Williamson, E. Winkler, R. Winters, E. Wood, R. Woodruff, G. Yerby.

Picture Not Available At Time Of Publication.



Above: 1983 Theta Eta Chapter of Sigma Chi.



Right: 1907 Gamma Xi Chapter of Sigma Nu.

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Pictured: M. Buelt, K. Bullock, A. Busalaki, B. Carroll, A. Chioldini, B. Christenson, T. Connelly, T. Coppinger, C. Cozort, E. Day, M. Elliott, M. Ellis, J. Engelhard, K. Erickson, D. Everett, K. Fahrenkrog, R. Galik, F. Genovese, K. Gibson, E. Grimes, W. Guenther, M. Guirguis, J. Hansen, D. Hauschel, E. Hauser, W. Hood, T. Jarnevick, J. Julian, C. Keene, J. Kempf, M. King, F. Kuntz, F. Lahm, G. Lansford, J. Learussa, M. Lowethen, M. Long, S. Martin, J. Meyer, S. Meyer, G. Miller, M. Miller, M. Moss, C. Parkhurst, L. Payne, C. Porter, B. Rinck, J. Ryan, N. Schmitz, D. Shinn, M. Silliman, K. Story, J. Teson, J. Thomas, M. Topi, D. Trail, P. Treis, C. Vines, G. Wilhelm, P. Winkler, A. Woerheide, B. Wolfe.



Kris Andersen

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Tom Frey



1984 Missouri Gamma Chapter of Sigma Phi Epsilon.



1934 Alpha Iota Chapter of Sigma Pi.

Pictured: R. Anderson, J. Andrzejewski, R. Armstrong, S. Alvins, A. Ayer, K. Baechle, C. Basler, S. Batisto, G. Brown, T. Burrow, M. Carmody, M. Clayton, T. Clucas, S. Davis, W. Delp, B. Dickerson, K. Dietzschild, B. Donaldson, D. Donaldson, M. Drury, N. Etling, W. Evans, J. Figge, G. Flieg, W. Fritsch, M. Givens, C. Graham, A. Grant, D. Grant, K. Gress, S. Hagen, S. Haller, P. Halliday, T. Hamid, D. Hannegan, K. Haynes, R. Heppermann, J. Hoffmeister, D. Holst, S. Horn, K. Hubbard, T. Hudwalker, J. Humphreys, S. Hunt, J. Jackson, J. Jansen, A. Johns, R. Johnston, E. Kertz, W. Kleffner, D. Koller, A. Korba, E. Kozak, K. Kuehn, M. Lalumandier, K. Lamb, R. Landolt, R. Leibrandt, J. Leong, M. Lohmann, M. Lohmann, B. Lowe, S. Lucas, T. Lynch, M. Lyons, D. Mattmuller, K. Mersmann, T. Meyer, J. Owens, R. Pfleging, W. Pierce, D. Polk, K. Powers, W. Reed, M. Rehm, R. Rehm, R. Reimer, M. Reiner, B. Renken, B. Satterthwaite, P. Sly, M. Spencer, M. Steagall, E. Topps, J. Upchurch, J. Vandertoll, J. Vortmeier, S. Walchshauser, C. Wilson, B. Wohlschlaeger, W. Wood.



Kris Andersen

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Pictured: K. Andersen, J. Arthur, K. Bayliss, R. Berger, C. Blanley, F. Booth, S. Brandis, T. Briggs, T. Bryant, B. Buchanan, S. Buehler, T. Buelter, T. Burns, R. Dowdy, N. Edwards, T. Eicks, W. Geisel, G. Gent, M. Gogel, K. Goring, R. Graeler, R. Gregg, J. Harbour, J. Hart, D. Herrmann, D. Hollingsworth, D. Imrie, T. Kamp, D. Kleikamp, J. Lange, C. Lee, C. Lee, J. Lee, C. Martin, K. McClaren, S. Mertz, D. Mirly, K. Mueller, S. Paul, R. Perry, J. Pollard, J. Reed, D. Sagehorn, S. Stacy, S. Stegmann, L. Tipton, V. Tungsiripat, P. Wallace, J. Wesling, M. Wesling, J. Woytus.

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Pictured: C. Bartram, B. Baxter, B. Bell, G. Boice, J. Calzone, M. Childers, D. Clifton, K. Dalton, T. Dalton, J. Eoff, D. Finklang, J. Gabbert, J. Grandcolas, D. Hilton, S. Jones, A. Meyer, J. Miller, D. Norton, E. Parrish, H. Parrish, L. Robinson, W. Schallon, R. Schmidt, R. Schmitt, C. Scott, P. Segura, T. Soehngen, E. Steutermann, D. Tidd, C. Wallace, M. Westcott, G. Wilkening.

1957 Alpha Omega Chapter of Sigma Tau Gamma.



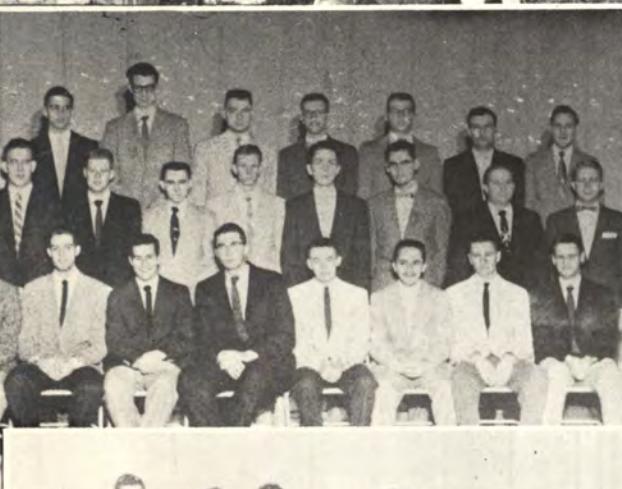
Kris Andersen

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1947 Delta Beta Chapter of Tau Kappa Epsilon.

Pictured: M. Aufdembrink, D. Barczykowski, T. Beckerle, G. Boyer, D. Buchmueller, D. Cage, C. Celestie, B. Cioffi, M. Clark, S. Conrad, J. Deters, M. Donnelly, D. Ely, E. Erker, B. Fall, S. Faser, M. Fiala, R. Ford, J. Freeman, G. Gandolfo, T. Gielow, J. Haukap, D. Heuvelman, D. Hurt, M. Keith, J. Kelly, T. Kelly, J. Koenigs, D. Kuhlmann, D. Larose, D. Lawrence, K. Lewin, P. Mallmann, R. Martin, S. McVey, P. Montgomery, J. Monzon, E. Muehlenkamp, T. Mueller, G. O'Day, M. O'Hanlon, M. O'Toole, B. Polavarapu, B. Pulsipher, D. Quick, D. Rottmann, W. Rottmann, J. Sanders, E. Smarko, B. Smith, T. Southmayd, M. Strobl, B. Thompson, J. True, J. Wilson, C. Woods



Kris Andersen

THETA XI



Kris Andersen

Pictured: K. Bellville, B. Bjerken, D. Boedecker, D. Bontempo, T. Boydston, N. Broekling, T. Bullock, C. Dyer, R. Hanebrink, M. Henricks, M. Horat, M. Keating, T. Langford, J. Lister, K. Maschler, J. McGrath, N. McGuire, D. Norris, G. Peacock, E. Porter, D. Reed, R. Reis, D. Richards, R. Richardson, J. Schaeffer, J. Scheibe, M. Schlemeier, M. Schneider, S. Scott, J. Skeeters, S. Stewart, R. Strohbeck, R. Szoke, T. Weible, T. Wuckowitsch, B. Wyatt

1950 Alpha Psi Chapter of Theta Xi.



1931 Missouri Mines Chapter of Triangle.

TRIANGLE



Kris Andersen

Pictured: W. Anderson, S. Atkinson, D. Benjamin, T. Bone, E. Clifton, P. Conroy, M. Corson, J. Ernst, J. Farrow, T. Filson, M. Godfrey, R. Hale, A. Hashimi, M. Heitert, R. Hess, M. Janson, C. Johns, S. Lincks, B. Maser, J. Maul, D. Mendoza, V. Mitchell, J. Mooney, W. Moser, C. Nibeck, T. Nicholas, W. Norton, R. Ohlsen, J. Pearson, J. Pope, M. Quinn, D. Randall, E. Schlauch, B. Schwalb, B. Strehlman, M. Taylor

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Pictured: C. Ball, R. Beall, L. Bowen, B. Brueggeman, S. Browder, M. Coffin, T. Conwell, R. Dalske, C. DePasquale, S. Dinwiddie, J. Ewers, M. Feldeworth, W. Francis, S. Huellinghorst, P. Kaiser, E. Klutho, S. Lightbody, D. Lucas, J. Lynch, S. Mantych, M. Marshall, S. Matthews, J. Miller, N. Mills, C. Mitchell, J. Oppeau, S. Piontek, D. Prince, N. Richardson, S. Ritchie, J. Robben, Y. Rorie, Y. Rorie, D. Rozgay, D. Sandefur, A. Saunders, E. Schulte, L. Small, S. Turner, A. Wallace, G. Winkler, C. Wehmeyer, N. Wojciechowski



Jeff Barczewski

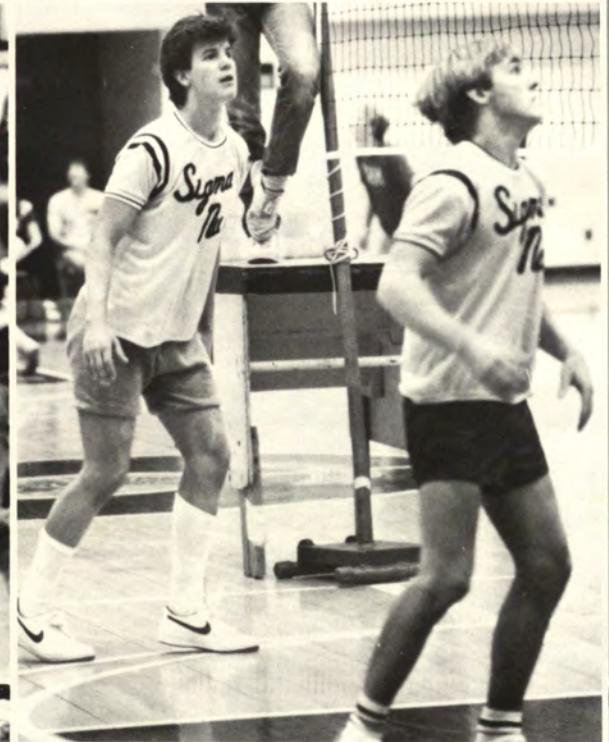


Scott Giltner

Above: Dave Hettenhausen, St. Pat 1986, runs from Alice.

Top right: Sig Nu awaits the return volley.

Bottom right: Is this dynamically possible???



Wen-Hug Wu



Scott Giltner



Derek Hodnett

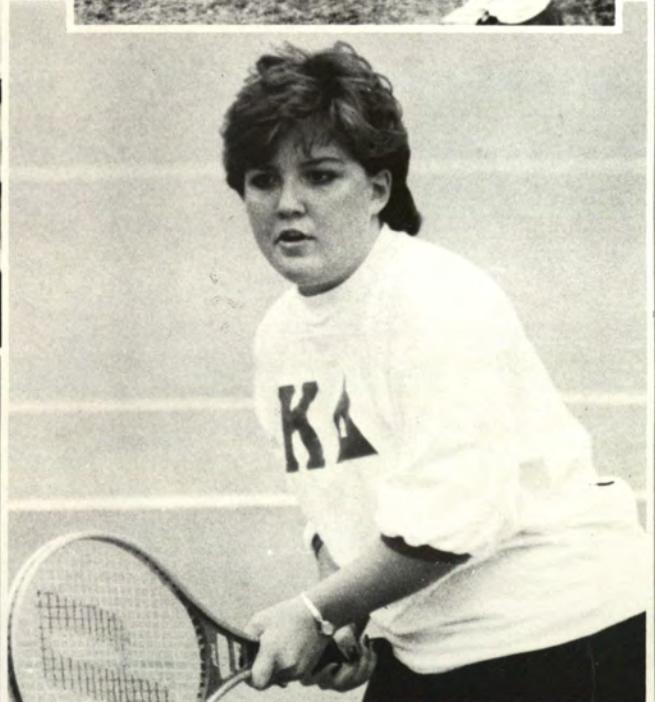
Above: Sig Tau man gets into the fun of Halloween.

Top right: Sig Chi fights for the fraternity.

Bottom right: Tennis is where it's at for this KD.



Vance Grieshop



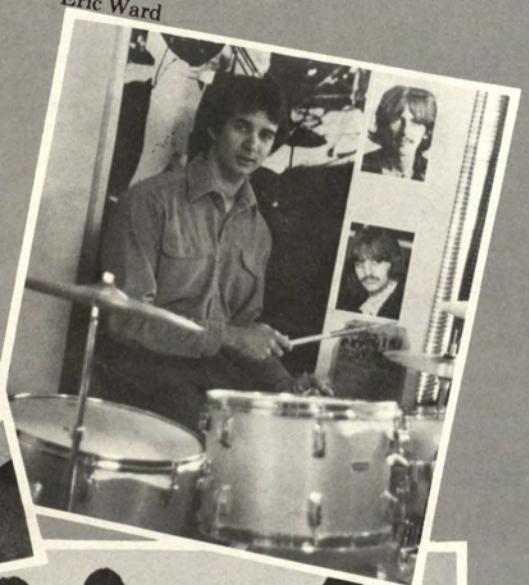
Jeff Barczewski

Residence Halls

Matt Johnson



Eric Ward



Jeff Barczeski

Jeff Barczewski



Jeff Viebrock



Matt Johnson



Top: Rolla from T.J.'s point of view.
Top right: T.J. 11 knows how to
celebrate St. Pat's in style.
Top left: A study break at the Quad.
Right: RHA supports their team.



Vance Grieshop

Pictured: T. Huff, B. Voypick, R. Leonard, K. Holdener, S. Darnell, J. Smith, J. Riley, J. Williams, J. Weeks, F. Roe, J. Kessenich, D. Cohen, T. Doczur, N. Thompson, F. Thayer, C. Malone, J. Martin, N. Gustafson, R. Holmes.



Eric Ward

Pictured: C. Angelo, M. Ohrenberg, M. Papka, D. Tokos, M. Bailey, J. Oberkirsch, M. Leboeuf, T. Abkemeier, B. Audsley, J. Killon, M. Hill, G. McClure, B. Abbit, J. Tucker, K. Hamann, J. Allen, R. Moeller, M. Koenig, H. Shieh, R. Ernst, T. Schuster, D. Burgdorf, M. Stenzel, Y. Park, B. Self, B. Wyatt, C. Thomas, R. Marshall, J. Hampton, S. Wolf, D. Nobbe, R. Oswald, D. Forrest, M. Randol, S. Wathen, M. Curtis, G. Brinkmann, C. Seyer, J. Narrow, J. Ford, M. Ebbs, B. Foreman, G. Ziebold, R. Tajowski, R. Maddox, R. Singh, R. Galang, J. Moore, P. Ridlen, S. Hancock, R. James, P. Hefti, M. Murphy, M. Ward, J. Murry, B. Laurence, S. Winkle, B. Cain, R. Mitchell, E. Fuchs, T. Turley, T. Dietzel, P. Jones, L. Johnson, T. Robinson, T. Scott, L. Danaher, G. Combs, D. Hamilton, C. Lager.

THIRD FLOOR



Jeff Barczewski

Pictured: E. Tiebout, A. Parker, S. Light, A. Odom, T. Tschirhart, A. Lebert, R. Wolfe, R. Larson, C. Catalfano, J. Campbell, K. Dilg, R. Coats, D. Simon, J. Broxson, E. Walters, J. Rodgers, T. Wildhaber, G. Kallgren, J. Ribble, K. Conway, R. Jenkins, C. Ballinger, J. Lynch, L. Fricke, B. Raterman, T. Mondy, R. Stumper, G. Nowlin, B. Benne, C. Martin, J. Reddell, D. Underwood, J. Marchlewski, N. Crosby, A. Hawari, T. Junge, J. Schuessler, M. Eickelschulte, K. Briggs, S. Olfe, P. Ferguson, O. Filla, R. Oginbotham, S. Duncan, K. Durk, R. Ortmeyer, M. Scalura, M. Cibulka, S. Feldkamp, J. Elbert, K. Kandy, R. Jackson, C. Whitlock, W. Shipman, T. Jones, E. Phillips, L. Berning, S. Posadzy, D. Cordia, E. Schmitt, J. Vesper, T. Smith, S. Harvey, J. Boone, A. Williams, K. Whittet, S. Buller, B. Ekker, S. Graham, R. Williams, K. Whittet, S. Buller, B. Ekker, S. Graham, R. Williams, R. Edmison, P. Weeks, S. Nassif.

NORTH

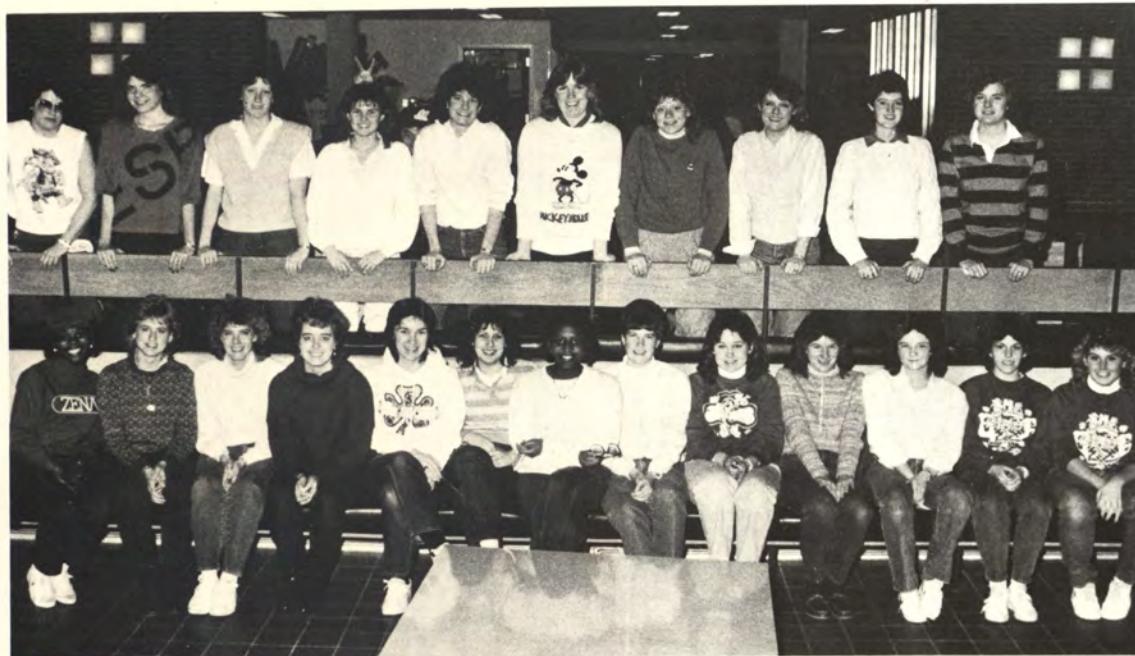


Tom Frey

Pictured: K. Murphy, F. Brunais, S. Calkins, R. Richards, D. Magee, J. Pugsley, R. Struttmann, K. Kamberg, T. Frey, D. Edwards, F. Ellermeier, R. Rushing, M. Phillips, S. Schreiber, T. Howard, F. Troutt, T. Heiken, D. Weber, S. Schwab, J. Taylor, M. Carter, J. Buttenob, J. Jercinovic, J. Perrigue, J. Allcorn, C. Millard, M. Myers, M. Gawedzinski, P. Kaufmann, R. Gilley, K. Messmer, B. Davidson, S. Saliga, M. Murch, G. Jasper, S. Pauly, J. Harbaugh, J. Payne, J. Leahy, S. Mollet, T. Perkins, L. Flowers, J. Hoffman, M. Hudson, J. Cattan, D. Ahlemeyer, G. Sola, M. Tipton, H. Manson, S. Mayer, C. Jansson, G. Knudtson, D. Sorrell, S. Turner, P. Toby, E. Schellinberg, D. Schettler, J. Westrich, M. Jungling, B. Cassity, K. Carraway.

FOURTH FLOOR

NORTH



Jeff Barczewski

Pictured: L. Diskowski, L. Meister, L. Ohling, M. Mitchell, J. Robinson, T. Pakosta, A. Yocom, S. Wells, L. Williams, K. Bahr, P. Brangenberg, S. Graham, J. Ewers, H. Langston, A. Gardner, J. Pennycuick, D. Howard, C. Rossmann, J. Gardiner, S. Turner, A. Curtis, M. Watson, D. Sudduth, T. Brown, L. Denney, D. Reese, S. Dawkins, J. Kausch, J. Pollick, E. Tucker, P. Danzer, K. Mannes, S. Horat, L. Otto, T. Neudecker, D. Rozgay, A. Gillies, J. Tandesley, S. Bredemann, C. Credemann, J. Flynn, B. Schulte, T. Clemons, E. Sweet, E. Collins, S. Griffin, C. Crooks, C. Hathaway.



Eric Ward

Pictured: S. VanSkike, R. O'Connell, V. Biundo, S. Higginbotham, J. Tekolste, K. Pugsley, J. Marker, S. Zumbhel, J. Baker, L. Rohl, D. Griffith, D. Sze, M. Peters, R. Woodruff, J. Robbins, J. Davis, B. Willeford, R. Wiltshire, L. Bruckus, K. Loonsbury, G. Ardrey, G. Abbott, B. Daiber, A. Woltermann, J. VanBesien, W. VanMourik, D. Doubois, M. Wolf, D. Ikhtiari, W. Jones, M. Dean, W. Russell, A. Mills, J. Bryan, S. Collins, D. Parkyn, K. Chong, C. Agers, D. Dunker, G. Pritchett, D. Waldon, J. Claxton, J. Forehand, M. Lam, M. Gardner, M. Costa, A. Brown, D. Elbert, H. Gugel, J. Purgason, S. Kaelin, G. Caussade, J. Rogers, B. Kelly, J. Griffin, D. Myers, N. Gorton, J. Fuchs.

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Vance Grieshop

G. Yerby, G. Dencker, S. Berger, B. Trinh, L. Brundage, B. Cupples, P. Johnson, A. Marchiori, T. Pankey, J. Park, D. Densmore, J. Pak, J. Bullard, V. Ryder, J. Deines, M. Teel, R. Harmon, R. Ford, G. Hanlin, D. Carter, T. Hoven, S. McKinzie, D. VanPelt, A. Cohen, D. Box, K. Callahan, B. Glenn, W. Black, B. Dziedzic, K. Hunsaker, M. Grimm, J. Hovis, A. Hafner, T. Stocking, S. Schoenig, S. Sullivan, D. Betz, J. Steibel, G. Weatherford, G. Lechtenberg, A. Romanus, G. Phillips, C. Reiter, G. Hertzler, M. Preston, J. Krull, L. Kingsborough, M. Busche, D. Cenedella, D. Dressel, J. Tibbles, A. Semifero, B. Williams, M. Westerheide, J. Moore, J. Reed, C. McLaughlin, M. Henke, R. Traxel, R. Winters, M. Armstrong, T. Dollarhide, S. Drummond, T. Trippe, B. Trautman, D. Walker, T. Hones, C. Wallace, D. Lovelace.



Vance Grieshop

Pictured: V. Anderson, K. Ashford, R. Beall, B. Bell, B. Berglund, K. Kandurand, L. Demien, M. Fleming, C. Gold, J. Fraham, T. Hamm, C. Henesey, M. Heppermann, J. Hinson, K. Hoerr, K. Hoffmeister, E. Hollenberg, K. Jones, W. Jutte, K. Kuhlmann, J. Maris, L. Moreno, J. Morgan, S. Ozersky, M. Pecora, K. Pryde, J. Ragan, E. Ross, C. Schmidt, E. Skundrich, K. Speckhals, L. Thompson, K. Traux, Y. Turner, C. Tutt, L. Viebrock, P. Watson, P. Whitten.

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Jeff Barczewski

Pictured: T. Akiyama, T. Ball, M. Bauer, L. Bleckman, S. Broglio, K. Chapie, S. Chen, T. Cheng, R. Dalske, N. Deavens, S. Dinwiddie, J. Dougherty, H. Haus, S. Housh, K. Ilstrup, L. Japlit, C. Laster, J. Laverty, A. Love, M. Lucas, Y. Luster, N. Mascalco, G. McNutt, P. Menees, A. Mash, A. Painter, S. Pericich, V. Ray, E. Reed, N. Richardson, P. Savage, L. Schisler, J. Sopp, A. Sun, M. Szydlowski, T. Timmons, M. Tindall, B. Wanner, C. Wei.

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Eric Ward

Pictured: D. Allman, B. Amberger, J. Baker, D. Barmann, G. Bellamy, D. Blessing, T. Cline, K. Davis, D. Eise, R. Emch, R. Enyard, M. Feeney, J. Frisella, B. Fundren, A. Gaus, M. Goodman, C. Grbcich, K. Greer, T. Grib, D. Gvillo, A. Hamel, K. Herrington, R. Kaeser, B. Kershman, P. Klein, L. Krull, A. McDonell, K. Moore, B. Nelson, D. Pautler, R. Perryman, B. Prevallet, B. Resnik, E. Richardson, J. Rolf, T. Teselle.



Eric Ward

Pictured: E. Amft, B. Anderson, K. Bledsoe, J. Boland, W. Boschert, R. Brink, J. Brown, C. Bruno, T. Choe, M. Cruz, D. Eddy, D. Hake, T. Herzog, C. Iicide, S. Jobe, M. Kelly, D. Klaffenbach, C. Kuechler, A. Law, W. Marston, E. Masterson, M. Maurer, R. Miller, M. Paris, D. Pickering, L. Popovsky, J. Powell, D. Ray, D. Roberts, J. Schrader, J. Schwartz, G. Seider, D. Sowa, A. Tsitsonis, B. Wilson, J. Witte.

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Scott Giltner

Pictured: T. Bell, D. Burke, C. Carron, T. Cathey, B. Clark, M. Clark, S. Connors, E. Cook, A. Day, A. Desouza, T. Doan, J. Dubuque, L. Faulstich, S. Finefrock, J. Foulston, S. Gurlen, J. Hasse, T. Haubrich, C. Hock, S. Johnson, J. Kays, H. Kinsey, E. Larson, L. Lauber, M. Lay, K. Nguyen, M. Peebles, M. Portugal, K. Sedlacek, B. Sharp, K. Sheahan, D. Skouby, M. Spencer, H. Sulze, K. Sweeney, J. Wilcox, M. Wilcox, E. Young.

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Vance Grieshop

Pictured: F. Aschinger, J. Bevolo, J. Bohn, R. Coleman, A. Desouza, D. Engemann, J. Fischer, T. Gaines, D. Gilmore, M. Gross, D. Hicklin, D. Holt, D. Johnson, M. Keeling, C. Klotz, S. Lammers, M. Lappin, C. Liberman, J. Longwell, R. Lonski, D. McClellan, W. McDaniel, J. Metz, A. Newell, J. Pellegrini, D. Peridor, D. Peters, S. Phillips, J. Poettker, K. Schneider, S. Suthiwong, J. Thomas, J. Wewer, R. Wilkinson.



Jeff Barczewski

Pictured: J. Au, J. Barczewski, R. Bax, H. Breeden, A. Brown, A. Deshmane, J. Downy, A. Feicht, T. Flak, W. Golladay, J. Hartzell, M. Kilgore, L. Lee, L. Lee, R. Leible, S. Lindesmith, P. Luebke, C. Masoodi, S. Mehmert, M. Miller, E. Monroe, K. Mueller, B. Myers, E. Nolte, D. Otto, W. Patterson, R. Perkins, D. Proffer, A. Rama, T. Reed, M. Rust, S. Rust, B. Smithie, M. Terry, J. Tichacek, E. Ward, E. Williams.



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Pictured: L. Beran, B. Brueggeman, P. Cutler, D. Duggan, S. Esker, M. Evoy, D. Harrell, P. Keiran, K. Laughlin, J. Leonard, S. Lieu, J. Luca, K. Mintert, R. Mustafa, K. Nimmo, K. Raab, J. Rees, W. Schmidt, S. Schroeder, D. Simpson, C. Sullivan, C. Tefft, K. Wagner, M. Willman, S. Yeargain

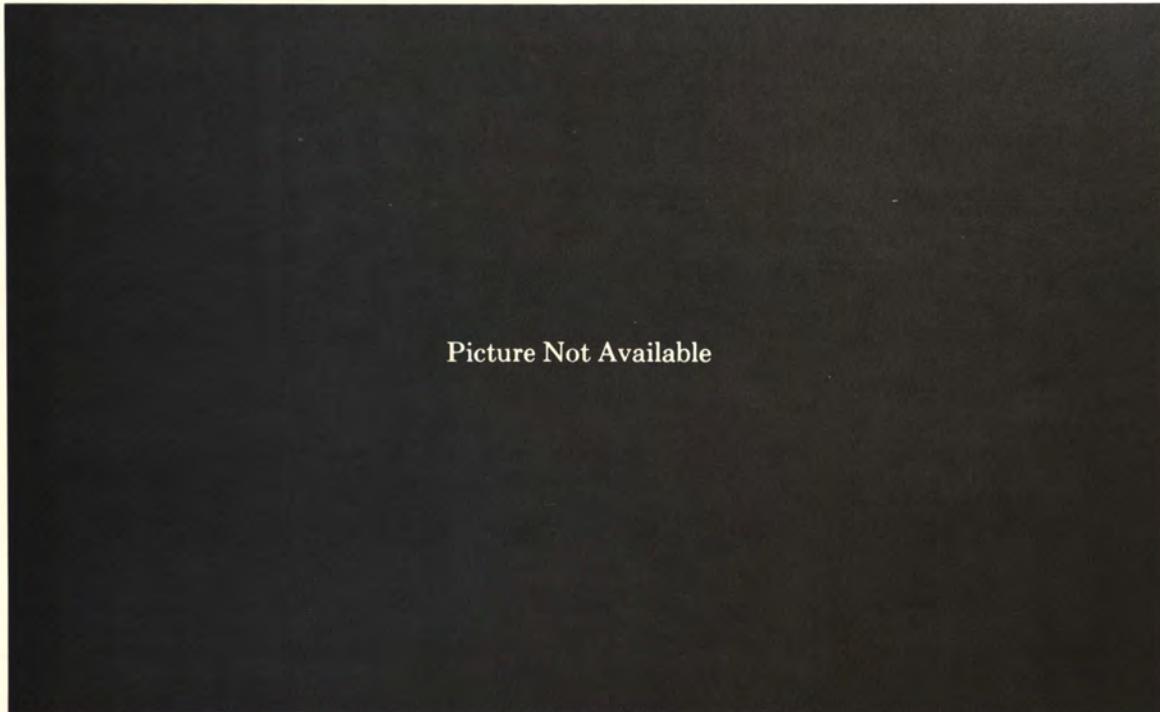


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Pictured: R. Abdullah, L. Adams, A. Austin, C. Biedenstein, V. Biedenstein, C. Collins, K. Crissman, J. Donovan, S. Evanson, E. Fanska, J. Harlock, A. House, L. Kohut, D. Kreher, M. Krolak, J. Lammers, C. McKaskel, P. Miller, V. Miller, S. Mueller, N. Muji, C. O'Connell, M. Paganini, J. Schaeperkoetter, C. Shergen, L. Shoemate, L. Snelson, O. Spenser, R. Taylor, S. Titus, T. Tobin, G. Tonas, E. Wholf, J. Wilding

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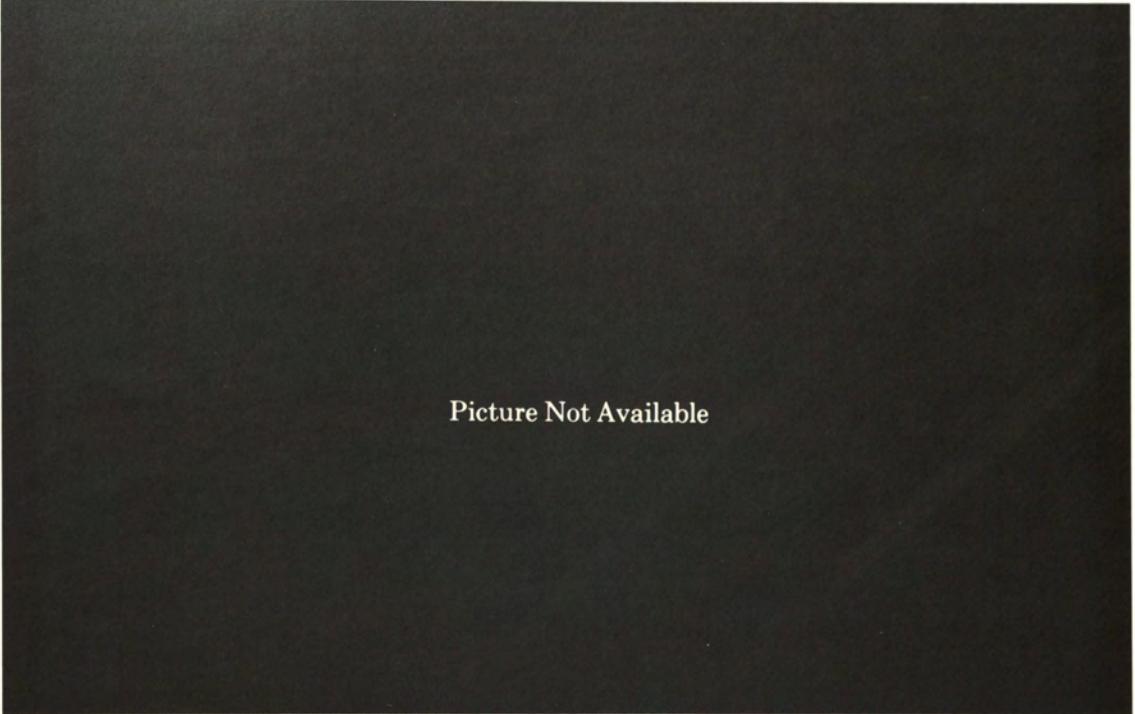
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Allan Bone

Pictured: J. Adam, S. Byrd, B. Cottingham, P. Cross, R. Daugherty, R. Edwards, M. Fritts, D. Gavin, S. Gorline, C. Hawkins, M. Heims, R. Kintz, M. Klender, M. Marren, M. McKee, S. McVey, B. Parmeley, D. Porter, R. Reinhardt, J. Schroeder, R. Strom, C. Thomas, S. Wynn.

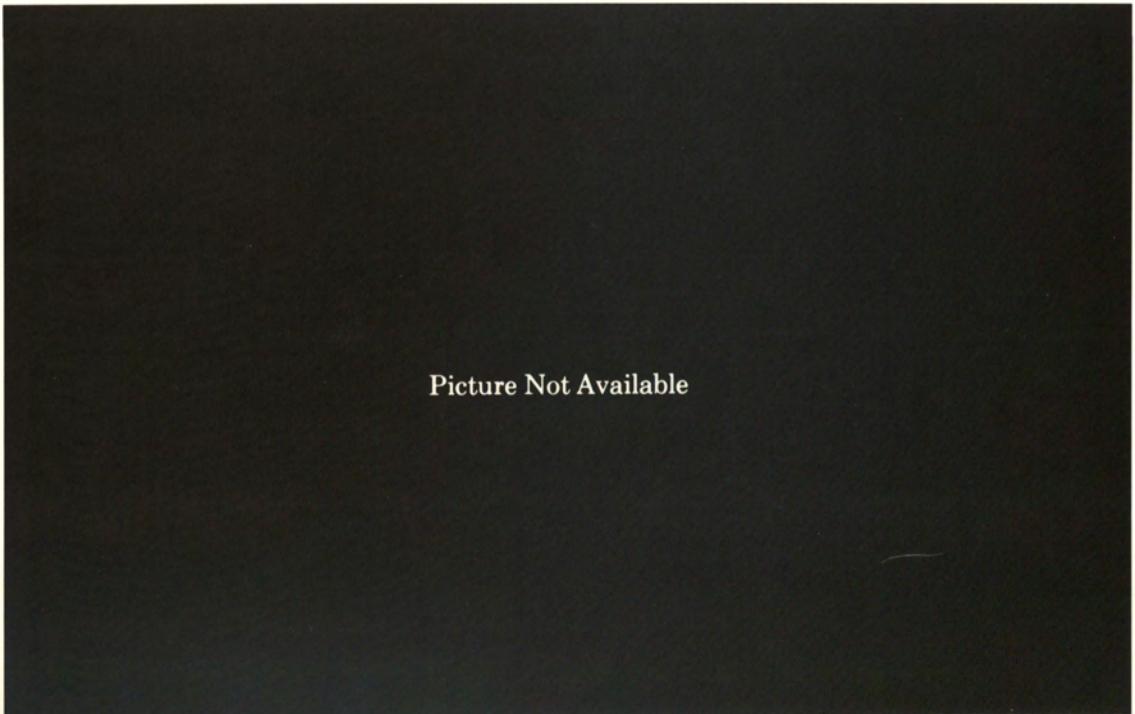
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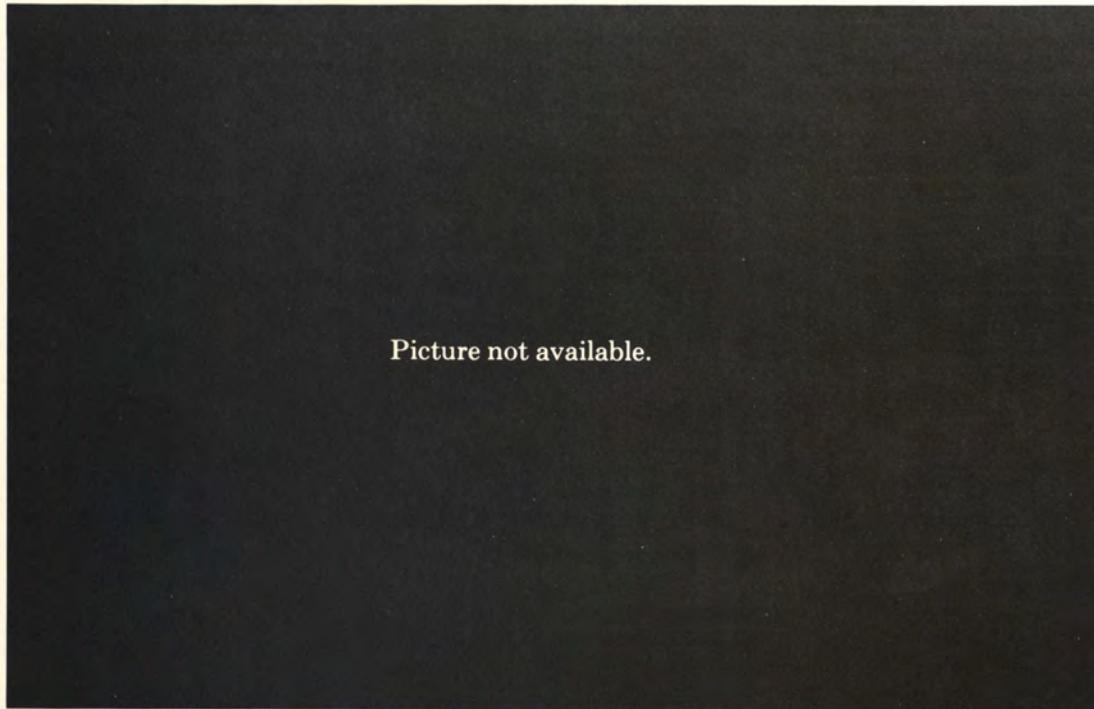


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Picture not available at the time of publication. R. Cleotesgorve, T. Farmer, V. Gabrunas, D. Gualtieri, E. Kilpsch, J. Knight, J. Leonard, K. Li, S. Lih-En, K. Low, J. Macaluso, K. McDermith, M. Rest, W. Rose, F. Rosenblum, T. Scott, L. Wiles.

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Pictured: D. Bullock, J. Bullock, R. Creach, J. Crittenden, E. Crum, J. Daily, A. Davis, D. Dees, T. Dinsdale, J. Fanua, E. Foster, M. Henderson, S. Hsu, D. Huddleston, J. Hume, D. Kester, J. Kuhnert, J. Lewis, G. Loethen, D. Lossos, T. McDermott, B. Moellenhoff, S. Norris, S. Perillo, R. Phillips, C. Schlegel, D. Shroeder, B. Skidmore, J. Smith, T. Smith, S. Stocking, M. Vanek, M. Wehmeyer, M. Wood.



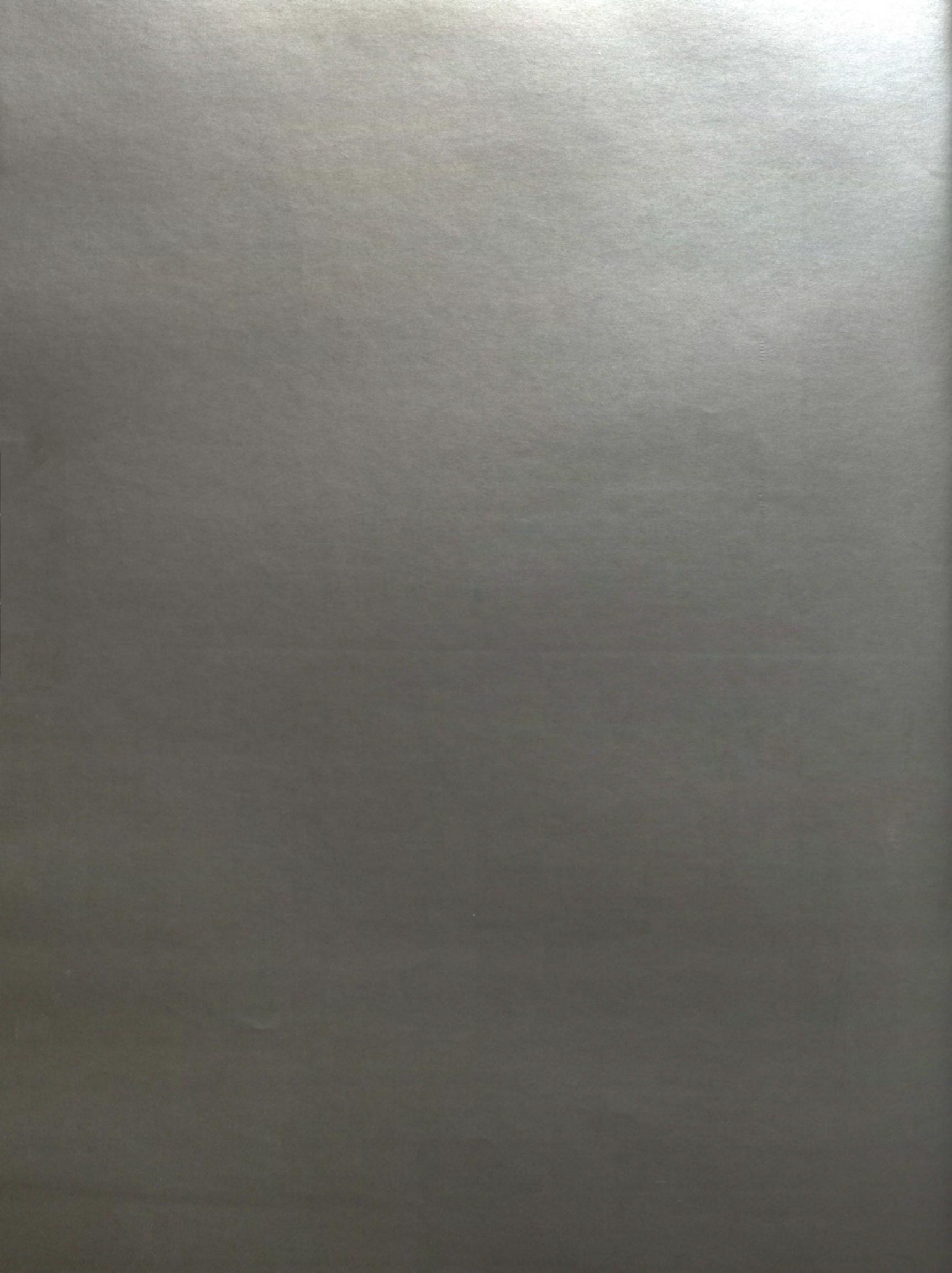
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Pictured: J. Albers, S. Bass, C. Baumer, T. Beebe, S. Boning, D. Chevek, J. Furman, D. Gillis, J. Kilpack, R. Kochanski, D. Kopp, V. Korenak, G. Kutz, C. Lewis, P. Lindemuth, L. Lindsay, C. Maddox, D. McMIndes, G. Mitchell, A. Noonan, T. Loigmueller, J. Pfeiffer, K. Packers, M. Ressel, J. Robinson, J. Rumping, B. Schroeder, C. Sebourn, K. Shelton, D. Smith, H. Straub, D. Szydlowski, C. Thompson, R. VanBeaumont, P. Vogt, T. Walls, W. Wieberg.

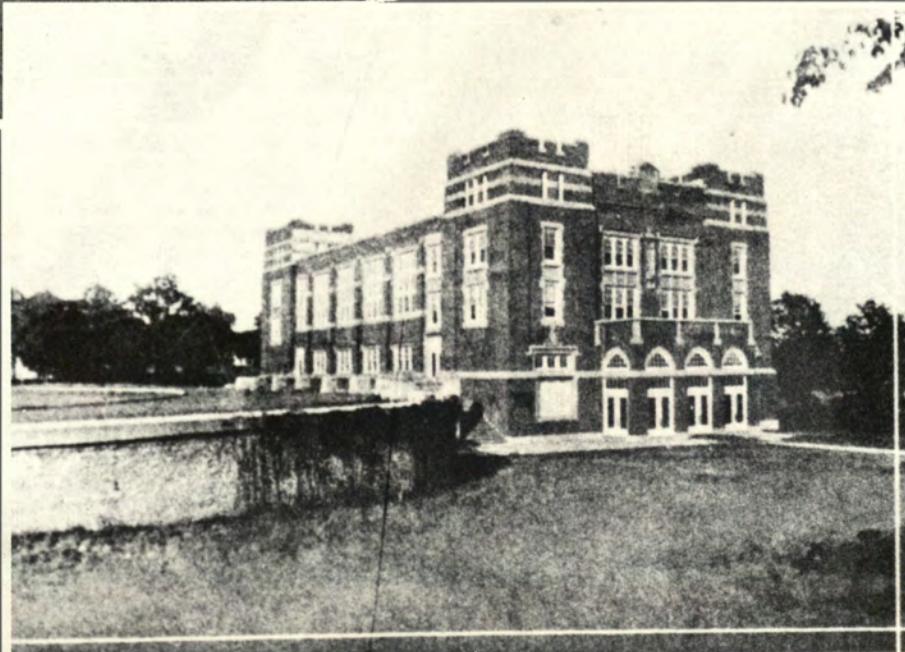


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Pictured: E. Berberich, J. Broker, M. Commens, D. Craig, J. Day, E. Feltrop, C. Franklin, T. Haller, J. Heinze, S. Klaas, T. Lathrop, J. Lundeer, K. McBroom, D. Muessemeyer, J. Nash, D. Pendleton, J. Pettus, R. Plate, L. Reeves, K. Schebaum, V. Schlueter, D. Schneier, R. Sharp, S. Simpson, G. Smith, W. Stoltz, D. Tucker, K. VanHaaren, C. Wen, M. Widman.



Sports

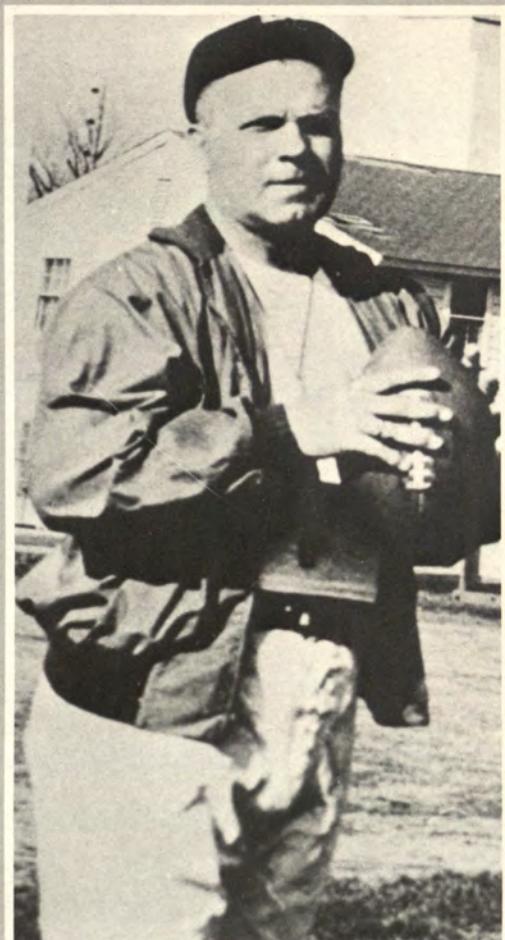


Gymnasium

The Way it Was . . .

Jackling Gym, which was built in 1916 at a cost of over \$100,000, saw nearly a half century of college sports. At the time of its completion, it was considered by many to be the best building of its type in the state of Missouri. It had the only indoor swimming pool in use.

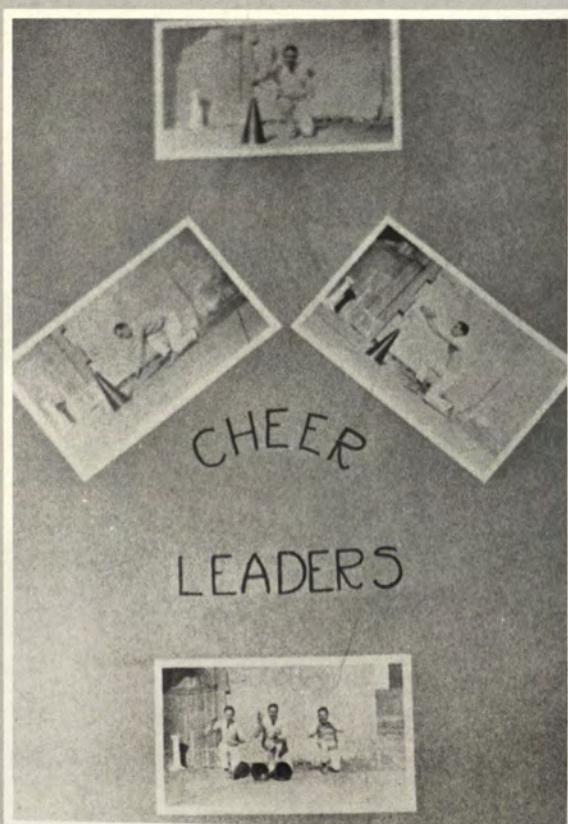
After working 14 years as assistant football coach and head basketball coach, Dewey Allgood Jr. assumed full responsibility for the success of the Miner football team in 1965.

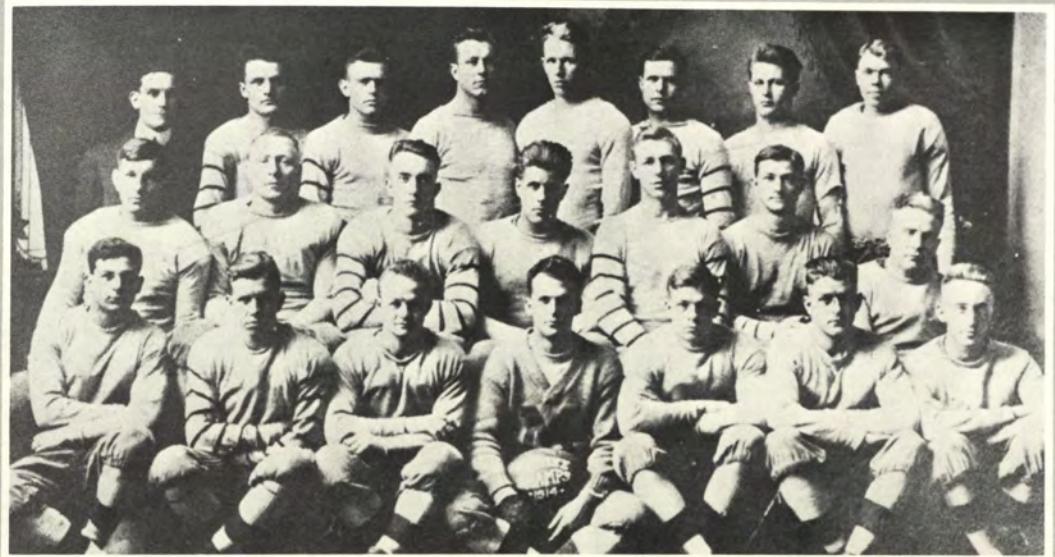


From 1936-1970, Gale Bullman was an integral part of MSM athletics. Under his guidance, the Miners gained their first MIAA grid championship in 1947. Coach Bullman also developed the intramural program, now one of the most popular extra-curricular activities on campus.



Even though there were only three male cheerleaders, they were still an important part of MSM athletics in 1923.



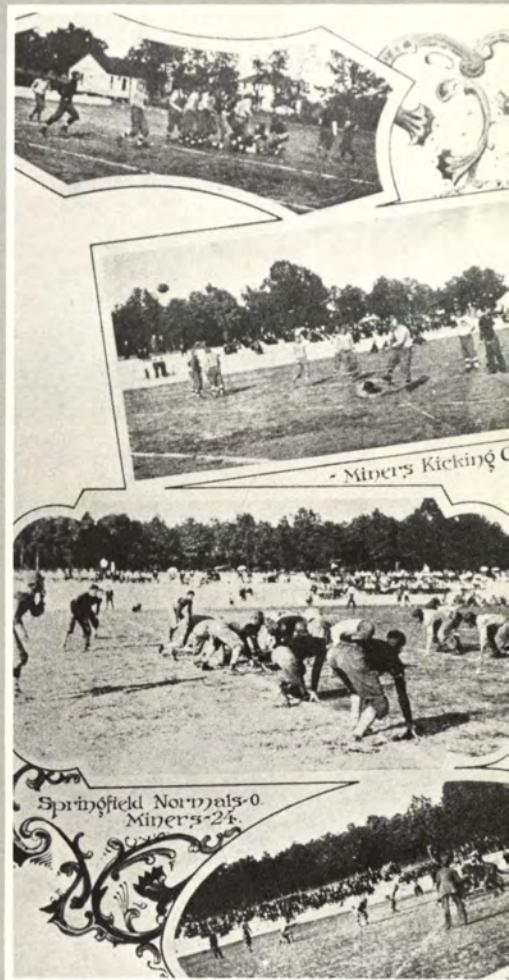


MSM Football 1914

The football team of 1914 was the most successful of any team for one season in the history of the school, even surpassing the record made by the strong team of 1913. MSM did not allow an opposing team to score throughout the entire season, while racking up 540 points of their own.

The Miners defeated the poor old Kirksville Osteopaths 150-0, the highest score made in college football in 1914. But perhaps the biggest victory of the season came when MSM defeated

Missouri University at Columbia. Although the score was only 9-0, the victory was a tremendous achievement at the time. Celebrations after the game were the order of the day. The staid town of Rolla has seldom seen such activity as there was that evening. Bonfires, ringing of bells, shirt-tail parades and yells caused so much alarm that a few natives living on the out-skirts of town called up and asked if the United States had declared war on Mexico!



A collage of pictures from the 1911 football season.



A Miner defender lunges to make a tackle as another closes in during a 1961 game.



An MSM running back dashes through a wake of downed McKendree defenders at Jackling Field in 1925.

The Way it Was . . .



Post-war basketball in 1947. A record number of students tried out for the team that year.

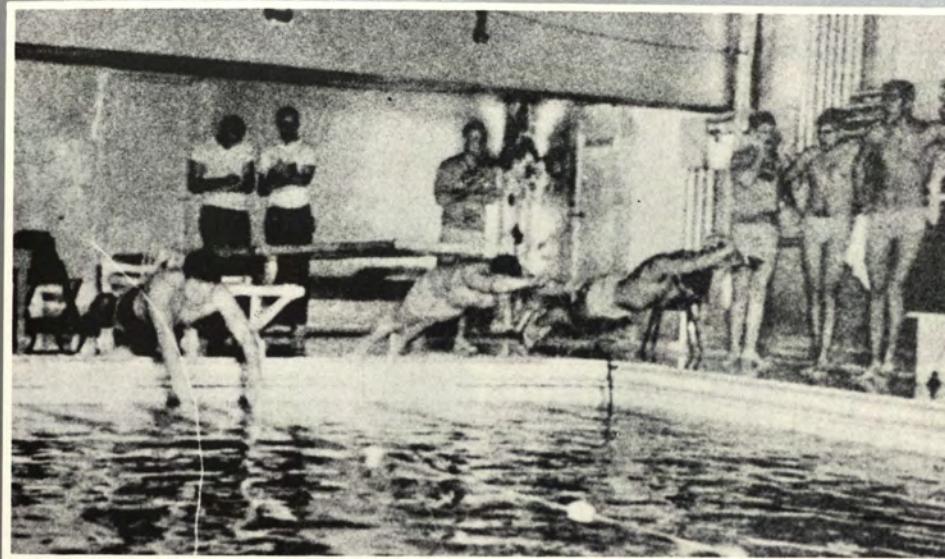
Memories from the past: 1961 MSM basketball action.



A Miner throws one up from underneath in Jackling Gym, 1961.

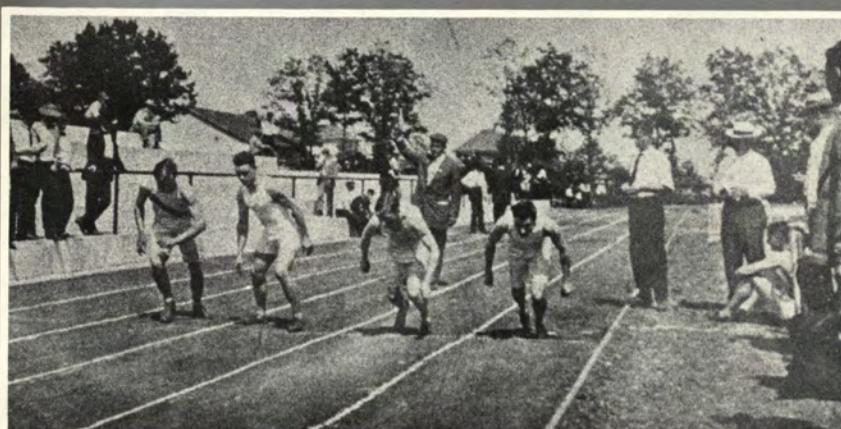


UMR introduced women's basketball in 1975.

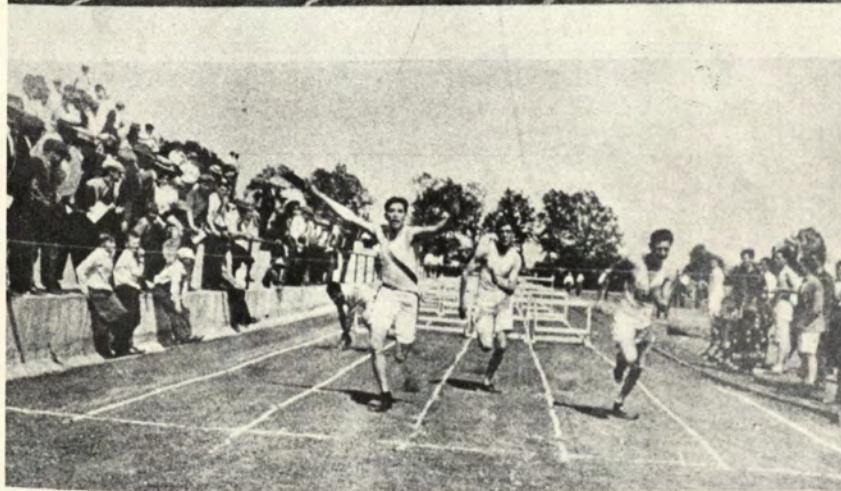


The Miners' first post-World War Two swimming team in 1947. The first MIAA swimming meet in the history of the conference was held in Rolla at MSM on February 22, 1947.

The start of a race in 1961.



The start and finish of a 1912 low hurdles race.



Pole vaulting over the bar and into a saw dust pit in 1947. Below, a Miner heaves a good throw in the shot put.



MSM tennis players of 1940 display the best-dressed look of that year.

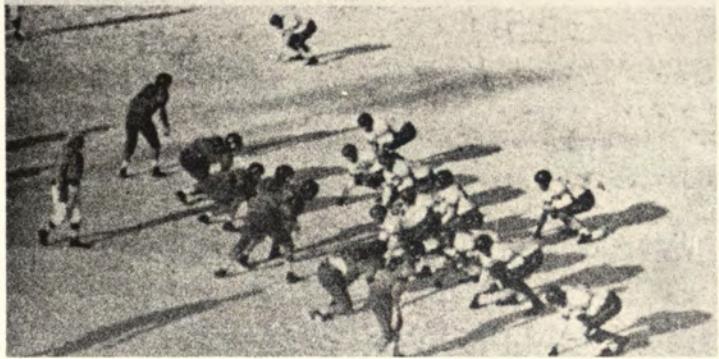
Fashion of an era: Fans in 1909 view the different events of an MSM track meet.

The Way it Was . . .

M.L.A.A. STANDINGS

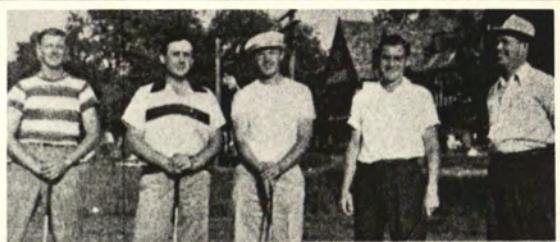
Team	Win	Tied	Lost
M.S.M.	4	0	1
Springfield	3	1	1
Warrensburg	3	0	2
Kirksville	1	2	2
Maryville	1	1	3
Cape Girardeau	1	0	4

Corn Bowl



MSM won the Corn Bowl on a snowy day.

Down for the count in 1961.



1951 golf team.



L. J. PORRI
Pitcher
MERC



M. H. DETWEILER
Pitcher
MERC

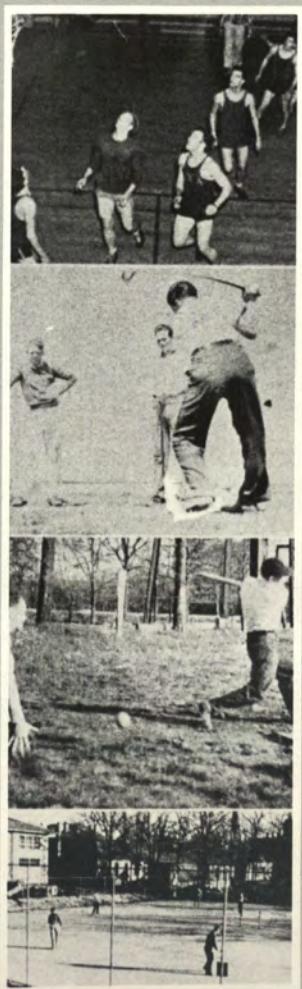


Jack Clark, Steve Garvey, and George Brett would have dressed similar to this in 1908.



Volleyball was a women's varsity sport at UMR a decade ago.

A 1961 cross country team member.



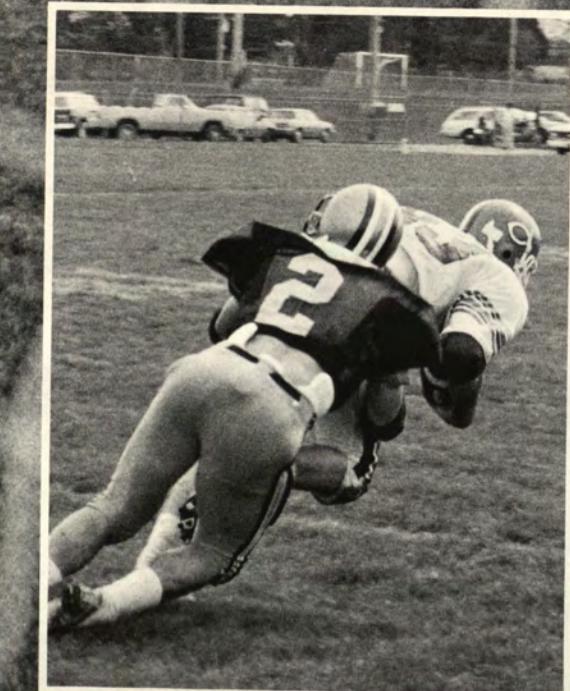
MSM intramural action in 1938.

Scenes from the 1951 intramural season.

Varsity sports



Bringing down a Central runningback, Tony Kaczmarek keeps the Mules from gaining any extra yardage during the Homecoming game. The Miners were victorious with a score of 14-9.



Warming up before each game is always an essential element in preparing for a contest. Don Szydlowski practices his shots prior to a home game.



Outjumping her opponent, Tanya Hough gains control during the tip-off.

Jason McHaney

C

Putting miles in during the summer produces

Continued improvement

Being plagued with injuries always hurts a team's performance, especially when there are only five people left to make up a five person team. This puts quite a bit of responsibility and pressure on those five to stay healthy and push the team to do their best. This was the situation that the women's cross country team found themselves in during most of their '85 season.

Two top runners, Amy Volmert and Liz Haning were unable to compete for the majority of the scheduled meets due to injuries. These two ran last year and the team felt their loss throughout the season.

Julie Board did an outstanding job for the Miner squad, being the top individual for the Lady Miners in all of the meets. "Julie decreased her time by a minute from her top time last year which is a great improvement," said Coach Sarah Preston. Julie had her best time while running at home during the Miner Invitational where she placed first out of 58 competitors. Julie finished the season by finishing fourth of 35 in the MIAA Conference meet.

Coach Preston noticed continued improvement throughout the year but still felt that her team was not running near their maximum potential. The squad will be losing two seniors, Beth Mueller and Janet Olson. Sarah hopes to help the team with a couple of recruits and that the returners will put in their miles during the summer so that they won't be pushing themselves too quickly right before their season.

Making her move, Julie Board picks up the pace towards the end of the race. Julie was the top individual for the Miners and was also chosen to the All-Conference team.



Row 1: J. Board, A. Volmert. Row 2: J. Olson, B. Mueller, L. Haning, S. Moss. Row 3: Coach S. Preston.

Photos by Scott Giltner





Keeping a steady pace, Janet Olson makes her way to the finish line. Janet was a solid runner and did well throughout the season even though she hadn't competed in several years.

Sophomore Amy Volmert is determined to do well during the Miner Invitational. A nagging injury kept Amy from competing in the majority of the meets.



Photos by Scott Giltner



Lady Miner Beth Mueller leads a group of runners around a tree on the UMR course. Beth improved her times quite a bit during the season.

Women's Cross Country

Meet	UMR's Place
Westminster Quad	3rd of 5
SIU-E Invitational	4th of 9
Univ. of MO Invitational	14th of 15
SEMO Invitational	no place
Miner Invitational	4th of 8
Washington Univ. Invitational	6th of 18
MIAA Conference	no place

P ack in black

Running together made UMR's X-Country team the

Stressing a team effort before individual accomplishments, the Miner cross country team enjoyed a national ranking for the first time in the history of UMR. The Miners were ranked among the top 20 in the nation throughout the year and were able to move up a notch to number 19 for a time. They also finished third in the MIAA which was a step up from last year's fourth place finish.

When asked how he felt about the season, Coach Dewey Allgood said, "I was fairly pleased — I had to be pleased! We sent eight people to regionals, five of which were freshmen."

The Miners had a good recruiting year last year and came up with some talented runners who had an outstanding '85 season. Freshmen Tim Swinfard and Andy Prater were the top runners for most of the season and were an inspiration to the rest of the team.

Going along with the slogan, "Help

the pack, help the team; Make us winners," the Miners trained together for the majority of the season. A schedule was set up so that the team would run three miles together, hoping that the pack would move with the leader.

The Miners faced a tough schedule, with many meets against Division I schools. UMR began their season with a dual against SIU-Edwardsville, where 11 Miners crossed the finish line before one SIU-E did. This gave the team confidence and reassurance that they had the ability to do well in '85. The most challenging meet the Miners participated in was the Missouri Invitational. The course was one of the toughest they would run during the season and against some of the fiercest competition. There were seven NCAA Division I schools and several conference rivals competing. The Miners finished eighth of 15. During the Southwest Missouri Invitational, three

Miners experienced personal bests. They were; Swinfard, Prater, and Curt Elmore.

UMR will only be losing one senior, four year letterman Curt Elmore. Combining all the returners, with hopefully another successful recruiting year, the Miners should be a strong team competitive in the nation.

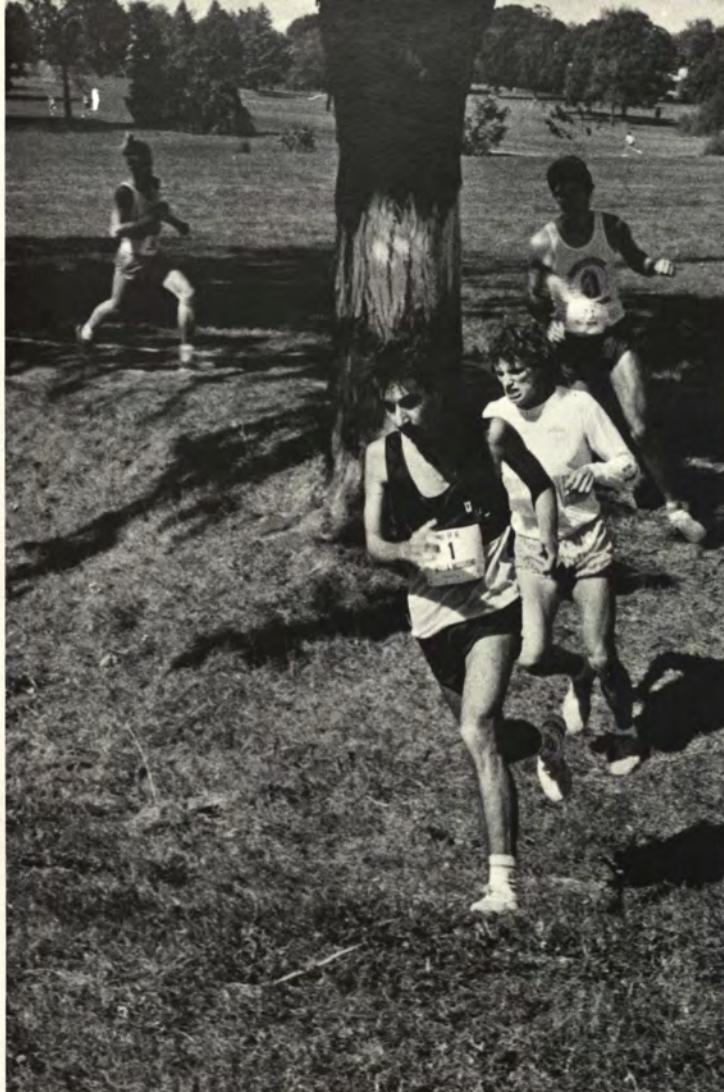
Men's Cross Country

Meet	UMR's Place
SIU-E Dual	1st of 2
Westminster Quad	1st of 4
SIU-E Invitational	5th of 16
Missouri Invitational	8th of 15
SEMO Invitational	2nd of 3
Miner Invitational	2nd of 14
SMS Invitational	3rd of 6
MIAA Conference	3rd of 6
NCAA Regionals	5th of 24



Scott Giltner

Row 1: J. Clark, T. Swinfard, A. Prater. Row 2: Coach D. Allgood, D. Vonarx, C. Elmore, J. Borthwick, J. Balmer, M. Deamer, K. Whittet, R. Rosner.

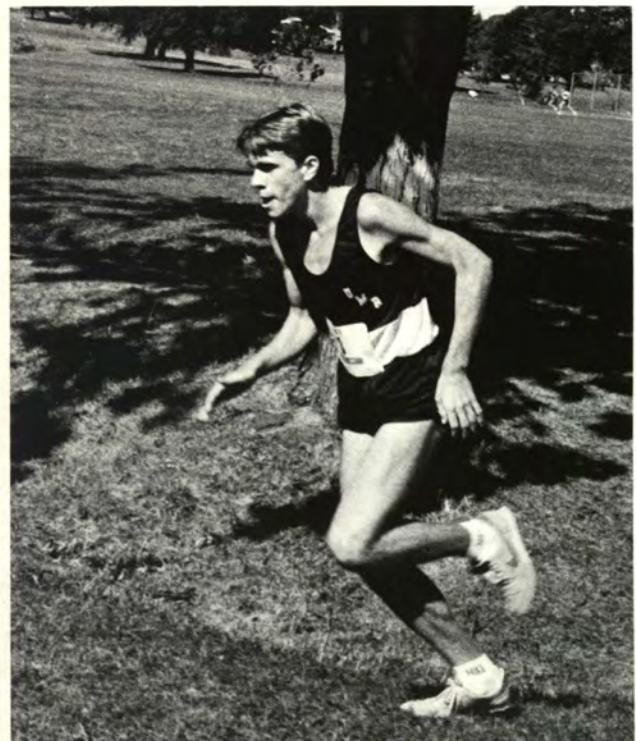


Freshman standout Tim Swinford battles other runners for position during the Miner Invitational.

Fifteen teams participated in the Missouri Invitational including several Division I schools. UMR finished the race with a respectable eighth place finish.



Photos by Scott Giltner



Andy Prater strides his way to the finish at a home meet.

Junior Jeff Balmer leads a group of runners at the Mizzou meet.

M

Falling short of a .500 season

Miners outscore opponents

With many quality players missing from last year's team, UMR women's soccer coach John Watson looked upon his first season as a possible rebuilding period. Coach Watson readily admitted, though, that he believed the team had a strong nucleus to build around. "I felt that going into the year, four-year starters Jan Wilkerson, Laura Douglas, and Sandy Hall would be very influential. Plus, three-year starters Joan Gleich and Sue Shrum would probably play key roles throughout the season."

Reflecting back on the '85 season, Coach Watson expressed a lot of optimism. "Although our record was 8 wins and 9 losses, we outscored our opponents 34 to 28, which is pretty good. Two of this year's freshmen, midfielder Jean Gardiner and defender Kristen Crissman, produced outstanding efforts. That helps to make the outlook for next season rather bright."

Another factor in determining the outcome of UMR's '85 season was the very tough and competitive schedule. "We played five teams that were ranked in their districts, and two of those teams were also nationally ranked," said Watson. "The level of competition that our team competes on is very good. Had

we beaten any of these five teams, it would have been considered an upset. The games were close and the girls played very well." Coach Watson also expressed that the best game of the year was the Lady Miner's 2-1 victory over highly respected Louisville. UMR also participated in the Budweiser Invitational, where they beat Northeast Missouri but lost to teams from Madison, Wisconsin and Dayton, Ohio.

Top scorers for the season were Jan Wilkerson and Susan Shrum, both with 8 goals apiece. Joan Gleich was named to the Adidas Academic All-American Soccer Squad's 1985 first team. Gleich was the only engineering student honored among the three Adidas teams.

"I will have to say that I've never seen a team hit the goal posts and bar as much as we did," said Watson. "I guess that luck just wasn't there to help us find the bullseye at times." Coach Watson feels that if he could obtain a few starters and some reserves, while keeping the players he already has, next season could definitely be a winning one. He also added that the '85 Lady Miners were a pretty dedicated group, he enjoyed working with them and had a lot of fun.



Scott Giltner

Eluding Principia defenders, Angie McEntire concentrates on making a pass up field.

Women's Soccer			
	8 wins	9 losses	0 ties
UMR	2	Lindenwood College	1
UMR	1	SIU-Edwardsville	3
UMR	0	Quincy College	3
UMR	0	Missouri Baptist	3
UMR	0	Univ. of Wisconsin-Mad.	3
UMR	1	Univ. of Ohio-Dayton	3
UMR	5	Northeast Mo. St.	0
UMR	5	Maryville College	0
UMR	2	University of Louisville	1
UMR	0	University of Cincinnati	2
UMR	2	Missouri Baptist	3
UMR	0	UMSL	3
UMR	6	Principia College	0
UMR	2	Northeast Mo. St.	0
UMR	0	SIU-Edwardsville	2
UMR	2	Maryville College	0
UMR	6	Lindenwood College	1



Scott Giltner

Challenging for the ball, Heather Kline works to gain position on the opposition.



Photos by Scott Giltner

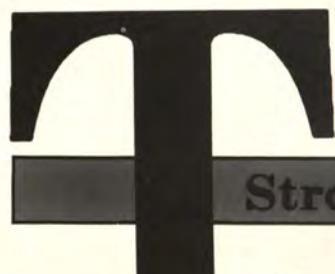


Women's Soccer: Row 1: T. Boland, M. Ditton. Row 2: J. Wilkerson, K. Crissman, S. Hall, C. Georgevitch, A. McEntire, H. Klein, J. Gardiner. Row 3: Coach J. Watson, J. Gleich, T. Brown, L. Douglas, J. Lammers, K. Brandt, S. Shrum, Trainer J. Szemtes.

One of the most promising players for the Miners, Jeannie Gardiner, tackles an opposing player in a game against UMSL.

Lady Miner Kristen Crissman hustles to move the ball across the field.





Strong competition generates a

Tough season

Never say that Miner soccer coach Paul McNally is afraid of competition. For his sixth season as head coach, McNally scheduled the toughest teams that any UMR men's soccer team had played. So respected were these teams that the NCAA rated the Miner schedule as one of the strongest Division II schedules in the country. When you add to this fact that Coach McNally has never had a losing season in UMR soccer's previous five year history, the makings of an exciting season began to take shape.

But the season proved to be somewhat disappointing — disappointing to a team that strives to win and achieve the excellence for which they have worked so hard. And it was a personal let down for Coach McNally. He recorded his first losing season with a record of 5-11-1. "I thought that going into the season we could control the direction of the game," said McNally. "But we only scored 21 goals to the opposition's 40-plus. You just can't have a winning season with that ratio of goals scored to goals given up."

With the negative things aside, the positive elements of the season also showed through. UMR played close games against two post-season tournament teams, Washington and Rockhurst. The Miners defeated one of the Division I teams on their schedule, Quincy College, by a score of 3-1. Considering the men's schedule, it's terrific to say that they never really got blown out by anyone.

There were three seniors that played every game along with many younger players. Also, the Miner's goalkeeper with the most college experience, Doug Trail, was hindered by an injury and wasn't able to play as much as Coach McNally would have liked. "But I don't take anything away from Tommy Allen, who filled in very well as goalie in Doug's absence," said McNally.

The leading scorer for the 1985 season was Bill Vondera, a first year player who

Coach McNally found playing intramural soccer last year. Into the record books went the name of Jeff Smith. Jeff tied the record for career goals (19) set by Pat Becker in 1981. Steve McVey, UMR men's team co-captain, was given honorable mention status on the 1985 men's Adidas Academic All-American team.

Looking back, Coach McNally feels that although the Miner men had a losing season, he now knows what his team's capabilities are. After scheduling such a strong schedule for '85 he certainly won't go for the easiest schedule in 1986. Coach McNally intends to put together a schedule that will put the Miners on a level which will make them competitive and potentially successful.

McNally concluded that this losing season has not set well with him. "Next year's team will work harder and put forth more effort to ensure that this season's losing record is our only losing one."



Taking a firm stance, Miner Bill Vondera prepares to intercept an attacker.

Jeff Viebrock



Scott Giltner

Eric Hauser takes a knee to the midsection after successfully kicking the ball away.

Men's Soccer

5 wins 11 losses 1 tie

UMR	1	SIU-Edwardsville	5
UMR	1	Washington University	2
UMR	1	Avila College	2
UMR	0	Rockhurst College	1
UMR	3	Quincy College	1
UMR	1	Memphis State	4
UMR	1	Missouri Southern	0
UMR	4	McKendree College	2
UMR	0	Indiana St.-Evansville	1
UMR	4	William Jewell	0
UMR	0	UMSL	3
UMR	1	Southwest Mo. St.	4
UMR	1	Centenary College	6
UMR	2	Northeast Louisiana St.	6
UMR	1	Northeast Mo. St.	1
UMR	2	Maryville College	0
UMR	0	Southeast Mo. St.	1



Scott Giltner

Row 1: P. Wurm, T. Allen, D. Trail. Row 2: T. Howard, S. McVey, B. Vondera, B. Gunther, C. Koubdje, T. Liakopoulos, T. Dillon, J. Bevolo, K. Meckfessel, T. Chojnacki. Row 3: Coach P. McNally, Trainer J. Szemtes, M. Ritchie, J. Smith, K. Schauwecker, D. Niehaus, E. Hauser, J. Rumping, K. Vandersteen, J. Laaker, B. Kochanski, D. Szydlowski, K. Gibson, Student Asst. K. Keenoy.



Eyeing the ball with determination, Miner midfielder John Laaker hustles to out-maneuver a Memphis State player.

Scott Giltner

A

Victory and royalty combine for

Mahvelous homecoming

Celebrating homecoming in style October 18-19, UMR welcomed back alumni for a variety of special events. Alumni were invited to a number of receptions and open houses. Many of the fraternities showed their enthusiasm by creating lawn displays following the "Brand the Mules" theme for the weekend. Tau Kappa Epsilon won the contest for the fifth consecutive year.

Highlighting the weekend were several sporting events. Friday afternoon, the 10th annual Green-Gray football classic was held. The St. Pats Board defeated the Interfraternity Council by a score of 21-13. UMR's Rugby Club held its traditional alumni rugby game Saturday. Even though the Rugby Club walked away with a 16-9 victory over the alumni, they didn't find it an easy win since many of the alumni have remained quite active in rugby, playing for various city clubs. Both the men's and women's varsity soccer teams hosted UMSL Saturday afternoon. The Miner men fell to a stronger UMSL club 3-0. The Lady Miners also lost 3-0 but played better than they ever had against an UMSL team.

UMR fans witnessed the Miners defeat the CMSU Mules 14-9 in the traditional homecoming football game. Halftime ceremonies included performances by the Miner Marching Band and the Bagpipe and Drum Corps. Capping off the festivities was the crowning of UMR's 1985 Homecoming Queen, Susan Pointek. The court included first runner up, Theresa Conwell, second runner up, LuAnn Bleckman, and third runner up, Jo Ann Conners.

Concluding the many activities and events of the weekend was the homecoming concert featuring the Street Corner Symphony.

Susan Pointek was crowned the 1985 Homecoming Queen. Susan, a junior in electrical engineering, was nominated by Pi Kappa Alpha.

Members of the Homecoming Court and their escorts pose for pictures during halftime ceremonies.



Jeff Barczewski

Jason McHaney





Jason McHaney

Displaying their best in evening wear, pajama race participants ready themselves for the annual Homecoming event. Freshmen from various organizations shuttle up and down the football field in their jammies during pregame festivities.

Ready for the big game, UMR rushes onto the field to confront CMSU. The Miners pulled off a 14-9 victory over first seeded Central Missouri.



Jason McHaney



Jeff Barczewski



Kris Anderson

One of the many alumni activities for the weekend included the "Silver and Gold" Reception held in St. Pat's Hall.

Voting for their favorite queen candidate, UMR students cast their ballot for one of the 25 Homecoming contestants.

S

Turning the season around created a

Satisfying season

Satisfied describes how both the players and coaches felt about the 1985 football season. Head Coach Charlie Finley felt that his team did a good job in turning the season around and ending with a respectable 7-3 overall finish and a 4-1 record in conference play.

Before MIAA action began, the Miners were 1-2 and things weren't looking too bright for UMR. Playing Southeast Missouri for the MIAA opener, the Miners looked impressive and won the match easily, 20-3. The next week UMR faced Northeast in a heartbreaking game. Going into the fourth quarter, it was UMR — 20, NEMO — 0. It was looking as if the Miners were going to take the Bulldogs for a ride. But during the final quarter of the game, NEMO came alive and quickly turned the game around scoring 21 points in 15 minutes.

Finishing the first half of the season, the Miners had dropped three of five games to the foe. After their loss to NEMO, UMR knew that they couldn't stay in contention for part of the conference crown if they lost another conference game. And win they did, they swept the next five games with victories.

Hoping for a little help from other MIAA schools, UMR was in the race for

part of the conference up until Northeast's final game against SEMO. The Bulldogs came out undefeated in MIAA action, taking the conference crown.

Several excellent individual efforts throughout the season contributed to the success of the year. Freshman kicker Jim Zacny tied the Miner record of 12 field goals in a single season.

Eleven UMR players landed a place on All-MIAA Teams. First team offensive honors went to lineman Russ Pogue and Eric Wiegand, with second-team honors going to receiver Joe Schnefke, runningback Tom Mueller and kicker Zacny. On defense the Miner's top-ranked conference defensive unit was recognized with four first-team selections. John Frerking and Bob Gorham were selected on the line, with Glenn Wilhelm earning his third straight first-team berth at linebacker, and Ken Zerkel gained a spot in the defensive backfield. Second-Team selection went to lineman Scott Finke. Miners gaining honorable mention were noseguard Darren Talley, offensive lineman Don Snyder, and defensive backs Dan Carmody and Tony Kazmarek.

The Miners will be graduating 20

seniors from this year's squad. Finley believes that the second team got to see quite a bit of playing time in '85 and hopes that this will help in next year's squad. He also realizes that the Miners will be lacking experience in the defense.

"There is no disappointment ending the season with a 7-3 record. It was an accomplishment to play that close to earning part of the conference. We played well to be there. I was proud of our record and proud of our team," concluded Coach Finley.

Football
7 wins 3 losses

UMR	15	Mo. Western	24
UMR	35	Mo. Valley	6
UMR	13	Pittsburg State	14
UMR	20	Southeast Mo. St.	3
UMR	20	Northeast Mo. St.	21
UMR	14	Central Mo. St.	9
UMR	34	Lincoln	3
UMR	28	Evangel	19
UMR	44	Northwest Mo. St.	6
UMR	17	Grand Valley	15

Keeping the ball in his control, Tom Mueller avoids a fumble after being tackled by a Northwest defender.





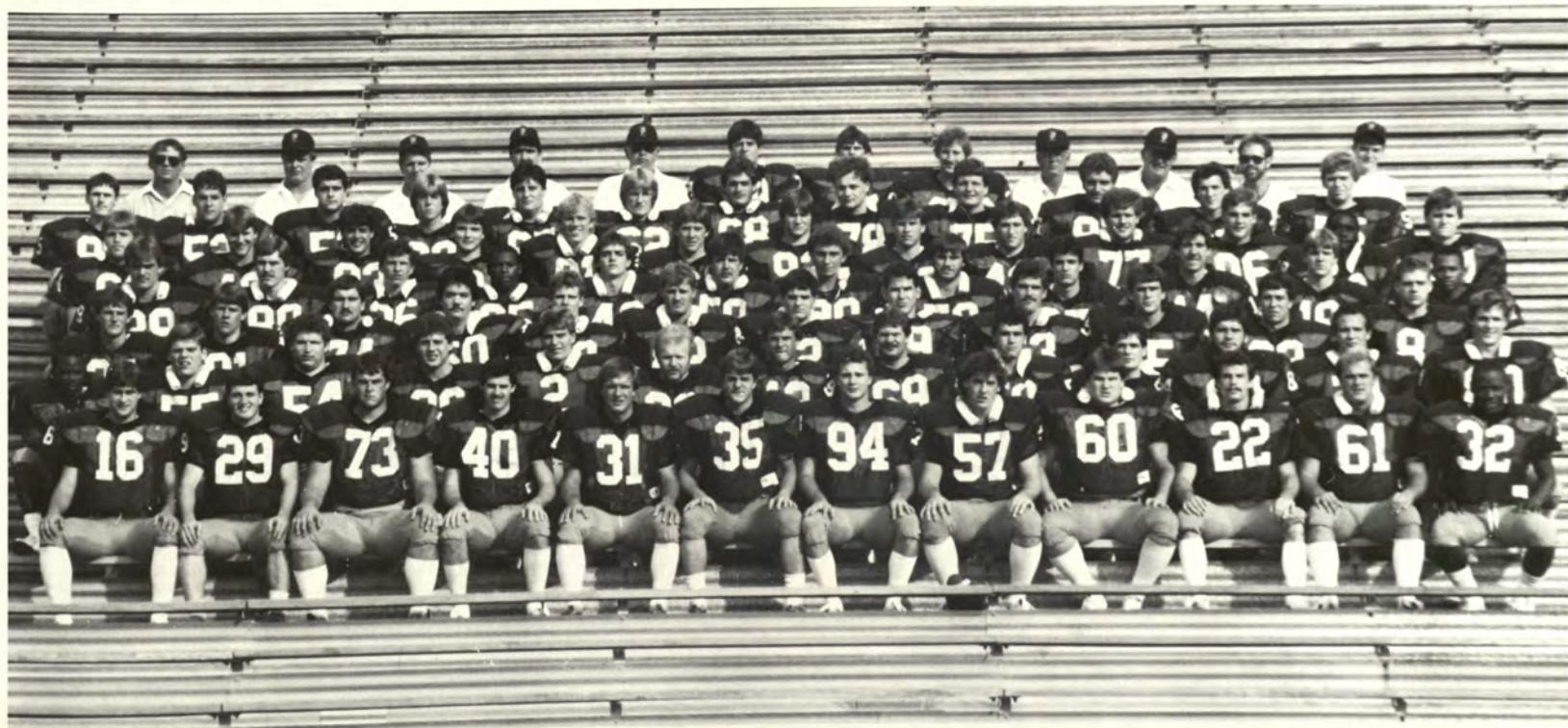
Jason McHaney

Runningback Brian Andrzejewski maneuvers through a mess of Central players to come up with the needed yardage.

The Miners' top-ranked defensive unit puts a stop to the Mules' rushing attack.



Jason McHaney



Row 1: D. Carmody, B. Rich, B. Gorham, R. Kindred, B. Andrzejewski, T. Mueller, S. Finke, G. Wilhelm, E. Wiegand, M. Meyer, J. Hirlinger, K. Curry. Row 2: L. Flowers, T. Anstine, J. Raines, B. Kuhlman, T. Kaczmarek, T. Reed, D. Andrzejewski, D. Talley, J. Clark, D. Olmstead, J. Gregorich, T. Knollmeyer, J. Frerking. Row 3: R. Hutchcraft, G. Suellentrop, D. Snyder, G. Lansford, J. Hentges, B. Arthaud, J. Pfeiffer, J. Dalton, G. Kouba, P. Kaufman, J. Kohler, R. Rolfes. Row 4: J. Buttenop, D. Brumm, M. Mastroianni, L. Payne, R. Lemongelli, G. Maurer, T. Jones, C. Boone, S. Johnston, B. Haug, B. Haug, G. Louis-Ferdinand. Row 5: M. Phillips, C. Colvin, M. Cossins, B. Finke, B. Riegel, K. Rackers, M. Rest, E. Amft, R. Harmon, J. Frerking, D. Miller, L. Gatewood, J. Schnefke. Row 6: C. Hawkins, R. Pogue, P. Ryan, M. Vehige, J. Perry, V. Mitchell, M. Widman, S. Posadzy, K. Foos, S. Klaus, J. Zacny, J. Forbes. Row 7: Head Coach C. Finley, Student Asst. R. Caruthers, Student Asst. J. Heger, Student Asst. G. Stock, Asst. Coach J. Keeton, S. Cramer, T. Dinsdale, M. Paris, Asst. Coach B. Mercier, Asst. Coach J. Maulin, Manager B. Jenkins, Manager J. Hatchett.

L

With many young players, Lady Miners are

Looking to next season

A New Year's resolution for the Lady Miners next year might well be to win more games after Christmas vacation. After hitting the hardwood in January holding a 3-4 record, the women won only two of their next 14 games. Although neither of these two games was a conference win, one was an 83-72 victory against School of the Ozarks, who gave UMR an 81-43 lashing earlier in the season. The only conference win for the team came against Northeast Missouri State. The Lady Miners played a hard game and won 72-66 in overtime.

When things seem to bounce in the wrong direction all season, team moral and enthusiasm usually drops into the cellar. That is, on any team except the Lady Miners. "The girls played with emotion, determination, and enthusiasm all season. The final outcome didn't show the true capabilities possessed by this team," said Coach Mary Ortelee. "We surprised nationally ranked Lincoln University, and maybe ourselves, by holding a two to four point lead throughout part of the first half. And coming back to beat School of the Ozarks was a personal triumph for everyone."

Tanya Hough, a sophomore, was selected for the MIAA All-Conference second team. This was the first time in the history of women's basketball at UMR that a Lady Miner has reached the All-Conference ranks. Susan Mullins was given All-Conference honorable mention. These two ladies were the backbone of the team for the whole season, with either Tanya or Susan usually leading the team in scoring and rebounding each game. Melissa Warfield was also a standout on the court. Her 300-plus percent effort was a part of every game.

With just three seniors leaving, Coach Ortelee expects that, with the addition of a few good shooters, the team should do quite well next season. "The team has established a reputation with the other coaches. Our determination and hustle has left some good impressions," said Ortelee. "It would be nice to build on our reputation with a big bunch of wins next season."

Women's Basketball

6 wins 19 losses

UMR	71	William Woods	58
UMR	68	SIU-Edwardsville	91
UMR	58	Univ. of Nebraska-Omaha	85
UMR	77	Morningside	80
UMR	87	Evangel College	63
UMR	68	Quincy College	79
UMR	73	Wartburg College	70
UMR	71	Abilene Christian	93
UMR	69	Southeast Missouri	87
UMR	66	Central Missouri	82
UMR	58	UMSL	74
UMR	54	Northeast Missouri	67
UMR	43	School of the Ozarks	81
UMR	62	Lincoln	67
UMR	68	McKendree College	57
UMR	66	Northwest Missouri	79
UMR	41	Southeast Missouri	90
UMR	83	School of the Ozarks	72
UMR	68	UMSL	75
UMR	65	Central Missouri	95
UMR	72	Lincoln	86
UMR	72	Northeast Missouri	66
UMR	57	Missouri Southern	67
UMR	84	Northwest Missouri	102
UMR	54	SIU-Edwardsville	80



Terri Newton skies high to lay in two for the Miners.

Keith Rowe



Scott Giltner

Boxing out an opponent, Sandra Vaughn gains position as Tanya Hough waits for the rebound.



Scott Giltner

Unhindered by the defense, Mary Pudlowski releases a high jumper against Northeast Missouri.



Row 1: M. Pudlowski, E. Hanning, S. Bennish, M. Warfield, S. Housh, K. Stewart. Row 2: Coach M. Ortelee, T. Newton, T. Hough, S. Stover, T. Clemons, J. Robinson, S. Mullins, S. Vaughn.



Jeff Viebrock



Scott Giltner

Preventing an easy two points, Lady Miner Susan Housh hustles to bat the ball away and foil a layup.



Scott Giltner

All-MIAA Conference player Tanya Hough looks to the bucket to tally two more points.

A couple of points had UMR's basketball team

Falling short

It's all a matter of points. That's how everyone knows your record standing. Some might consider it a numbers game. But UMR had its share of problems getting those points onto the scoreboard.

Many question marks hovered over UMR's men's basketball squad going into the 1985-86 season. Head Coach Billy Key felt that his team was going to improve on last year's 13-13 overall record, but who was going to take over the leadership position voided last year by UMR's leading scorer Curtis Gibson? And how were the freshmen and transfers going to fit into the season?

Before conference action began, the Miners had four wins and seven losses to their record. They faced Southeast during their MIAA opener, and UMR won easily 80-67 against their conference rival.

The Miners were in the race to get in the playoffs up until their last two games. "It was characteristic of the season. We kept falling short by a couple of points," said Coach Key. UMR finished the season 8-17 overall and 3-9 in conference action.

That one person, someone to be a team leader never came through for the Miners and they experienced an

inconsistent year, playing an up and down season.

Two key players, Duane Huddleston and Mark Zarr were injured during the season and their losses had a definite effect on the outcome of the season. Huddleston was expected to be a leading scorer for the Miners, but was only able to dress out for 12 games. Zarr had to miss the last seven games and the conference, due to a blow to his sternum in a game against UMSL. He was the Miner's top rebounder and third-leading scorer up to the time of his injury.

First year players, Adrian Davis, Julius Lewis and Tim Hudwalker all showed their abilities with a basketball and came on strong the second half of the season.

Billy Walker led the team with 291 points and was voted most valuable.

The Miners will miss 4-year lettermen; Zarr, Kris Stange, and Dave Moellenhoff — an Academic All-American.

"We have several returning players with a great deal of experience coming back next year," said Coach Key. If they can find that team leader they're looking for, the Miners should experience a more consistent season and improve on their record.

Men's Basketball
8 wins 17 losses

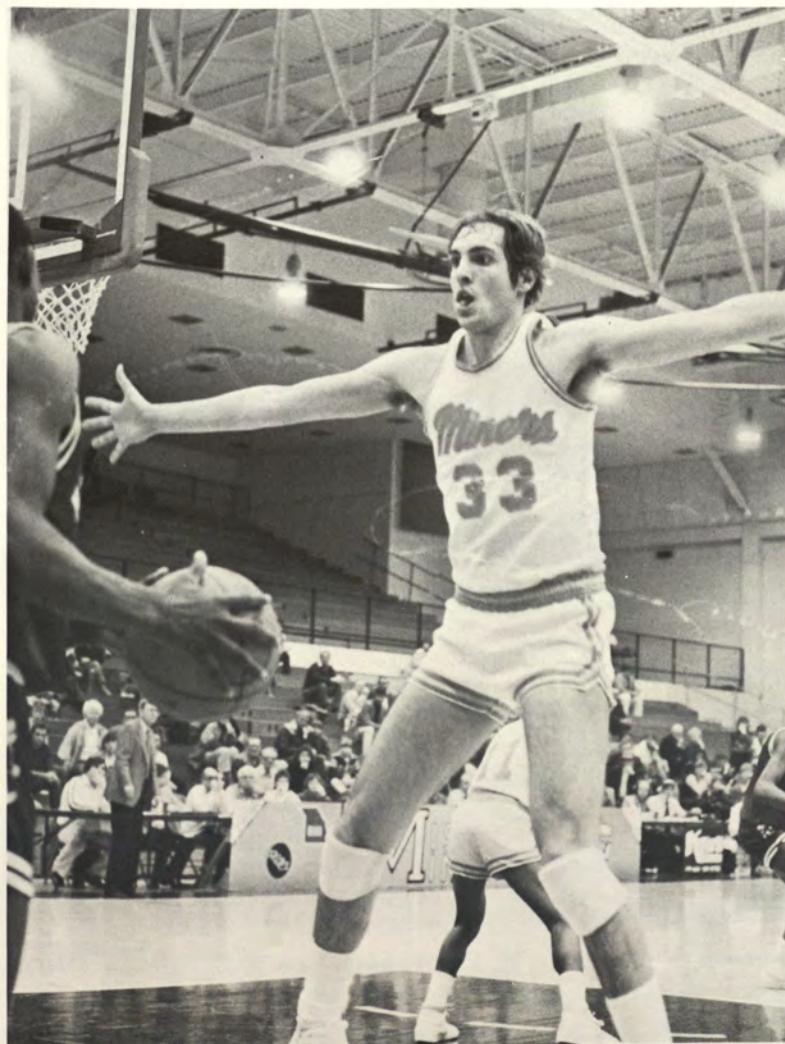
UMR	50	Northeastern State	63
UMR	51	Oklahoma Art/Sciences	54
UMR	79	Harris-Stowe	47
UMR	71	SIU-Edwardsville	80
UMR	92	Mo. Valley	62
UMR	66	Quincy College	65
UMR	57	Angelo St.	64
UMR	68	Livingstone	84
UMR	82	East Texas St.	70
UMR	51	Arkansas St.	72
UMR	77	Abilene Christian	83
UMR	80	Southeast Mo. St.	67
UMR	59	Central Mo. St.	67
UMR	73	Univ. Mo. St. Louis	79
UMR	60	Northeast Mo. St.	83
UMR	58	Lincoln	72
UMR	68	Mo. Baptist	60
UMR	58	Northwest Mo. St.	63
UMR	56	Southeast Mo. St.	65
UMR	63	Univ. Mo. St. Louis	55
UMR	62	Central Mo. St.	75
UMR	57	Lincoln	54
UMR	70	Northeast Mo. St.	79
UMR	63	Northwest Mo. St.	84
UMR	55	SIU-Edwardsville	62

Row 1: J. Lewis, T. Reddy, A. Davis, S. O'Kraski, J. Cunningham, B. Walker. Row 2: D. Huddleston, K. Stange, D. Moellenhoff, M. Zarr, T. Hudwalker, W. Burk, M. Givens.





Photos by Scott Giltner



Julian Lewis gets his shot knocked down.

Hoping to add another two points to the Miner tally, Adrian Davis goes up against UMSL players to shoot.



Maneuvering past a Missouri Baptist defender. Billy Walker looks to set up his offense.

Guarding his man, Kris Stange attempts to hold his opponent.

I

Miner wrestlers

Improve record

After losing five senior wrestlers due to graduation Coach Joe Keeton had to rely on his returning lettermen to fill the void and improve the team's record. Two of these wrestlers, Mark Weston and Doug Eden, missed practically all of last season due to injuries. But they, along with the other grapplers, were healthy this year, helping the Miners better last season's marks. UMR's matmen recorded six duel-meet victories for '85-'86, a definite improvement over last season's single win. Coach Keeton attributes most of the success to his wrestlers and only a small portion to a slightly trimmed-back schedule. "We cut out some of the bigger, stronger teams like Mizzou and SIU-Edwardsville. But these teams and some other big names were in a couple of the tournaments our boys wrestled in."

UMR's most successful matches of the season came during a triple-duel meet at Washington University. The Miners wrestled against Washington University, Blackburn College, and Illinois College, defeating all three. UMR won the meet with Blackburn College by a score of 60-0, the most points that can possibly be scored in one duel meet by one team.

The Miners placed third overall in the MIAA Conference Tournament, with Mark Weston and Doug Eden finishing second individually. In the NCAA Division II Midwest Regional Tournament, the team finished fifth overall, with a third place finish by Mark Weston and fourth place captured by both Dave Miller and Jon Perry. An interesting note is that in the last 17 years of wrestling at UMR, Miner grapplers have competed against teams in duel meets and tournaments from 76 different colleges and universities located in 15 different states. This is unusual for most college teams and is evidence of the variety of wrestling backgrounds and competition that Miner wrestlers have faced throughout the seasons.

Rounding out the list of accomplishments this season was Coach Joe Keeton himself. The Miner mentor was named MIAA Coach of the Year for 1985-86, a well deserved honor.

Wrestling
6 wins 9 losses

UMR	54	Washington University	16
UMR	3	Central Missouri	43
UMR	23	Marquette University	24
UMR	15	Northwest Missouri	30
UMR	0	Drake University	59
UMR	27	Northeast Missouri	24
UMR	9	Northwest Missouri	41
UMR	53	Indiana-Purdue-Indianapolis	12
UMR	12	Indiana Central	36
UMR	6	Wright State University	46
UMR	6	Central Missouri	42
UMR	14	Northeast Missouri	38
UMR	45	Washington University	12
UMR	60	Blackburn College	0
UMR	45	Illinois College	12
MacMurry Invitational		8th	
Southwest Missouri Invitational		12th	
MIAA Conference Tournament		3rd	
NCAA II Midwest Regional Tourn.		5th	

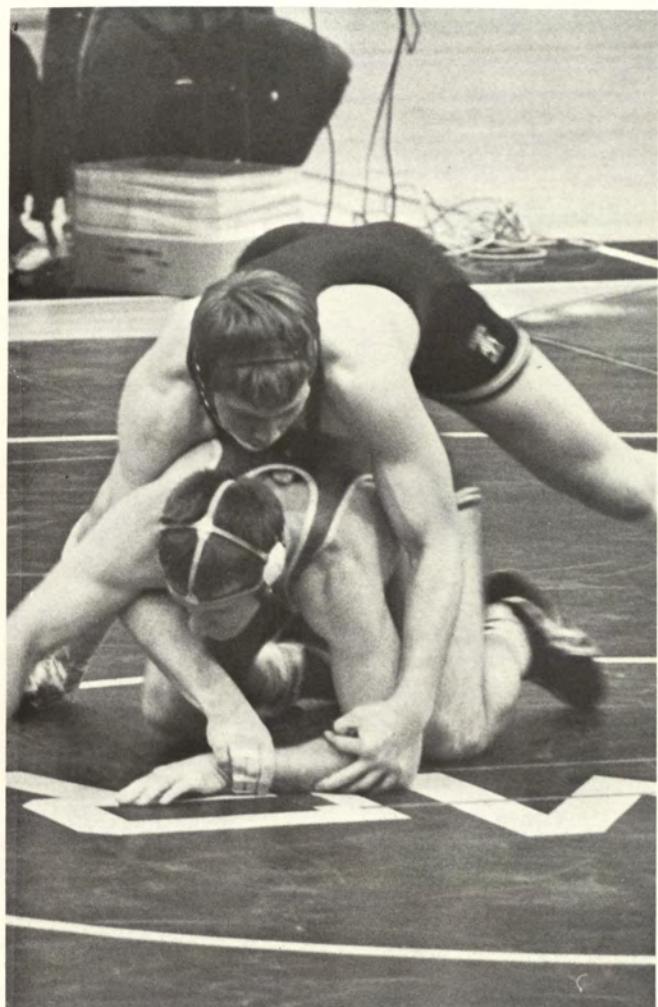


Scott Giltner



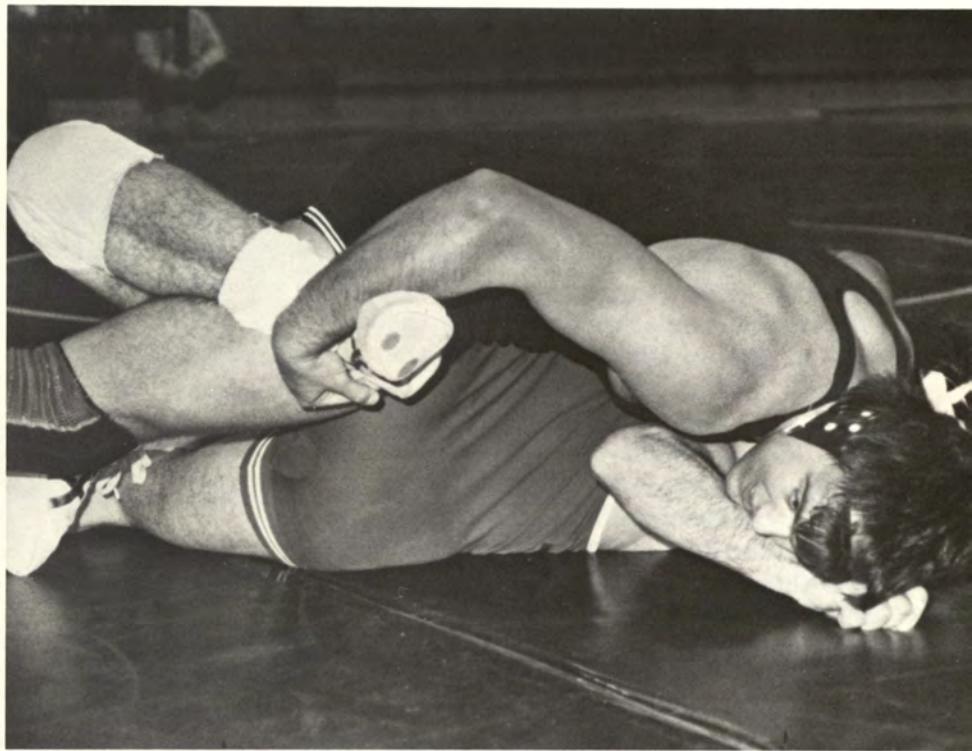
Vance Grieshop

Row 1: M. Weston, J. Purgason, K. Holdener, K. Fahrenkrog. Row 2: D. Eden, J. Perry, G. Vetter, D. Miller. Row 3: B. Kleffner, E. Schellenberg, A. Skoog, Trainer B. Jenkins, Coach J. Keeton.

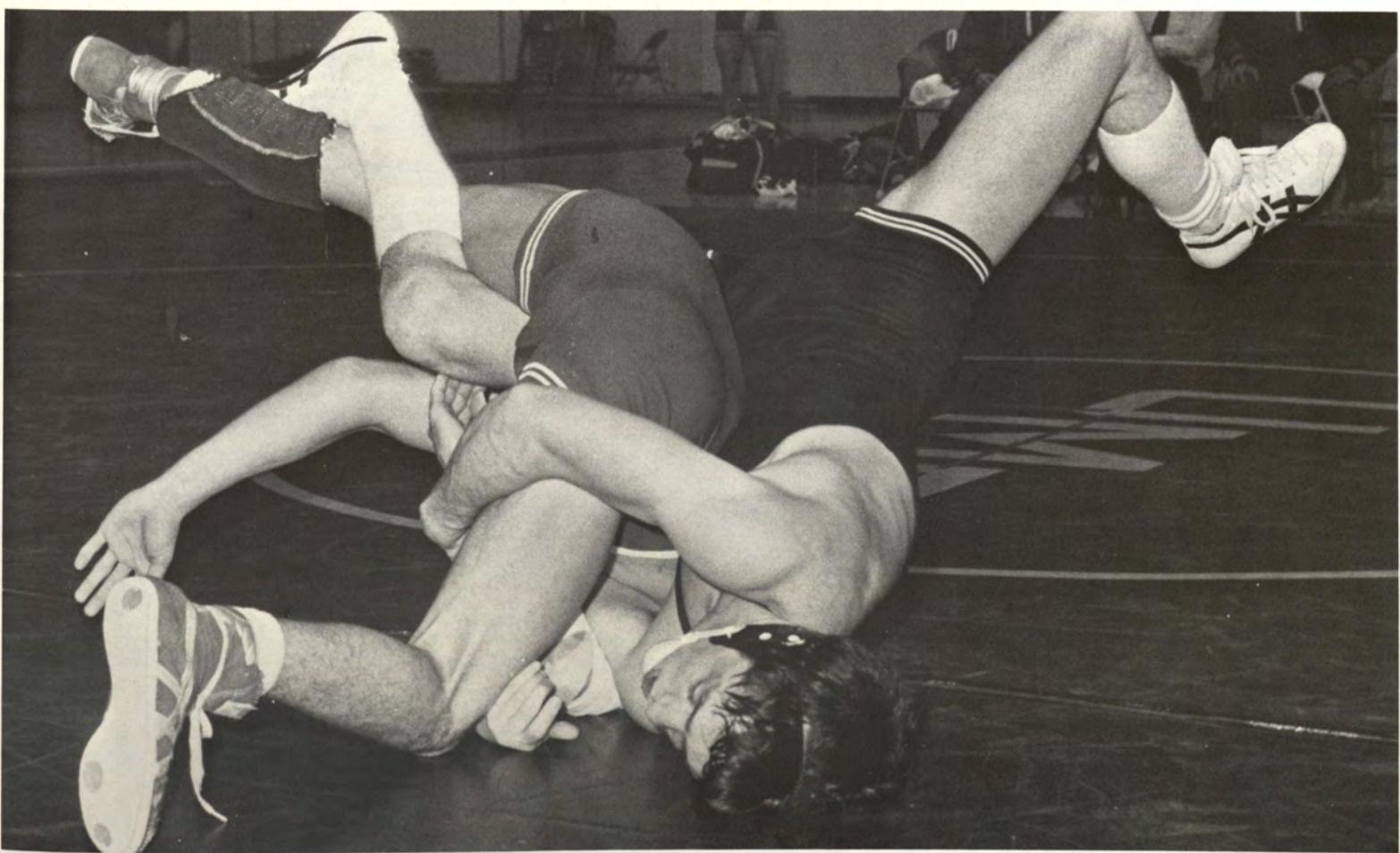


Doug Eden grasps a wrist to help him break down an opponent in the 158 lb. weight class.

Wrenching an ankle and wrapping a leg, UMR's Greg Vetter works for a pin.



Vance Grieshop



Vance Grieshop

Almost totally helpless with his shoulders on the mat, a Northeast wrestler in the 118 lb. weight class feels the effects of a banana split applied by Miner Mark Weston.

B

Tops in state again, rifle team shoots

Bullseyes all season

Shooting this year in twice the number of matches than they shot last year didn't affect the UMR rifle team's winning ways. For the 4th consecutive year the team was undefeated in the Missouri Intercollegiate Rifle League. This definitely makes this year's squad one of the winningest teams in the school's history. "We do outstanding when you consider that we don't offer any rifle scholarships," said first year coach SFC Jessie Griffin. "In the Mardi Gras Invitational we finished 4th out of 42 schools, most of them big schools. The three teams that beat us all have scholarship shooters. But our shooters are without a doubt some of the best."

The UMR rifle team is sponsored by the ROTC, but students do not have to be a ROTC member to participate. Kathy Howard was the only returning letterman this year. She is one of only two ladies on the team this season. "Our prospects of getting some more girls on the team right now are slim," said Griffin. "But I would encourage girls to come out. Overall, nationwide, females are actually better shooters than males." Coach Griffin also pointed out that 65% of all the participating team shooters in the United States are engineering students.

The outstanding shooter this season was Bob Valbracht. His season average was 523 out of a possible 600 points per match. Following right behind Valbracht were two first year lettermen, Don Kriesel and Brent Anderson. Don's average was 516 points, while Brent averaged around 515 points. Both men have two years of eligibility left, putting them in line for top shooter during the oncoming season.

To receive a letter on the rifle team a shooter must average 500 points or better in a season, participate in at least two-thirds of the matches, and keep up his or her grades.

With the success of the '85-'86 season still fresh in his mind, Coach Griffin confidently predicted that "We'll make it five MIRL championships in a row next year."



Jeff Viebrock

Varsity Team: Row 1: B. Anderson, K. Howard. Row 2: D. Angleton, D. Kriesel, B. Valbracht, SFC J. Griffin.



Jeff Viebrock

Junior Varsity: Row 1: E. Masterson, S. Dunham, B. Amberger. Row 2: P. Fiocchi, P. Luebke, E. Tiebout, R. Bradley, T. Andresen. Row 3: SFC J. Griffin.

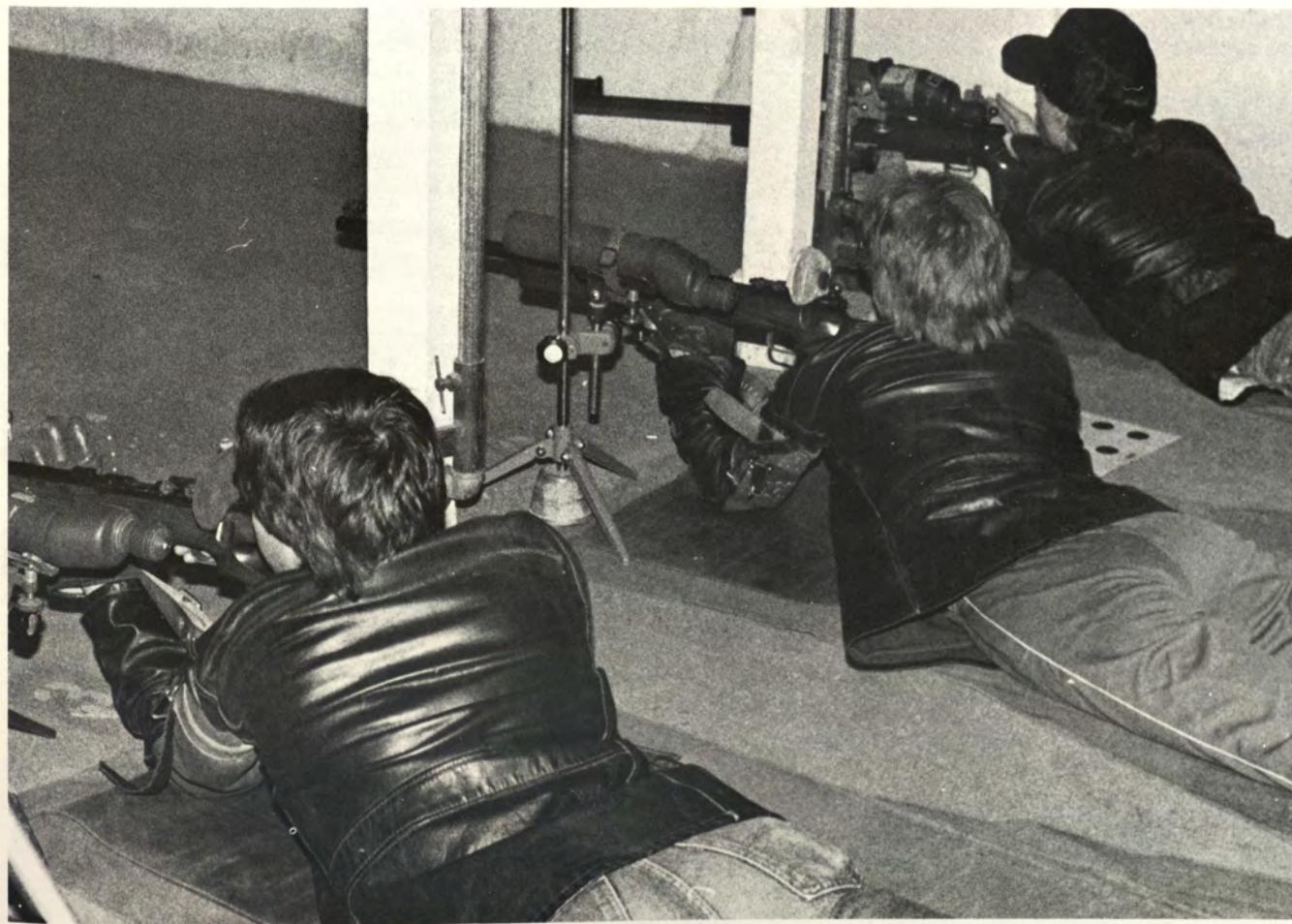


Photos by Jeff Viebrock



Checking his accuracy, Tom Andresen scopes down the range to see exactly where the bullets hit.

Rich Bradley lines up a target, which seems to be too small and too far away.



Long hours and frequent practice aid the squad members in sharpening their skills and increasing their scores.

H

Swimmers rank

Highest ever

Start the year with a group of talented national qualifying swimmers and a young new coach who sees great things for his newly acquired team and you've began an interesting season with many highs.

Granted, it took time for a good rapport to be established between Coach Mark Mullin and his swimmers, but once they became comfortable with one another, everything began to fall in place.

With their sights on nationals from the beginning, the Miners set personal and team goals for each meet to prepare for the competition. These goals proved to be the incentive for the team as they improved from within.

The Miners finished their season with a 10-1 dual record which was the best UMR has done in years. "We pulled out some close calls and that says a lot about the character of the team," said Mullin. "Our schedule was atrocious. Seven out of eleven teams we swam against were Division I schools."

Throughout the season, eight swimmers qualified for nationals and were able to travel to Orlando, Florida to compete among the top Division II schools in the country. UMR came on strong and placed eighth, which is the highest place the Miners have ever achieved in a national championship. Seven UMR records were broken during

nationals. Derek Coon took second in the 200 yard IM, tying last year's national record. Derek also had two other UMR records during the competition, one in the 200 yard breast and the other in the 400 yard IM. Other varsity record setters during nationals were; Martin Rodseth — 50 yard free, Chris Aria — 100 yard back, and Paul Pericich — 200 yard back. The medley relay consisting of these four also set a new Miner record.

Diver Jon Staley's 3-meter, second place finish qualified him for the NCAA Division I National Tournament. Jon is the first swimmer from UMR to qualify for Division I competition. He peaked at the Division II meet and didn't have a good day during the Division I, coming up with 31st place.

Among this year's honors, Chris Aria,

Scott Carney, Derek Coon, Danny Mattle, Paul Pericich, Martin Rodseth and Jon Staley all qualified to be All-Americans.

Coach Mullin feels that his team was a great group of individuals. "They were hard workers, dedicated as athletes and as students."

The Miners will be down a little next year due to the loss of all of their national points. "We're not going to be as strong of a team as we have been in the past few years. We do have some competitive swimmers returning and we will surprise some people. It's going to be a challenge to rebuild the program to the point of other years, but it's a challenge I'm looking forward to," commented Mullin.

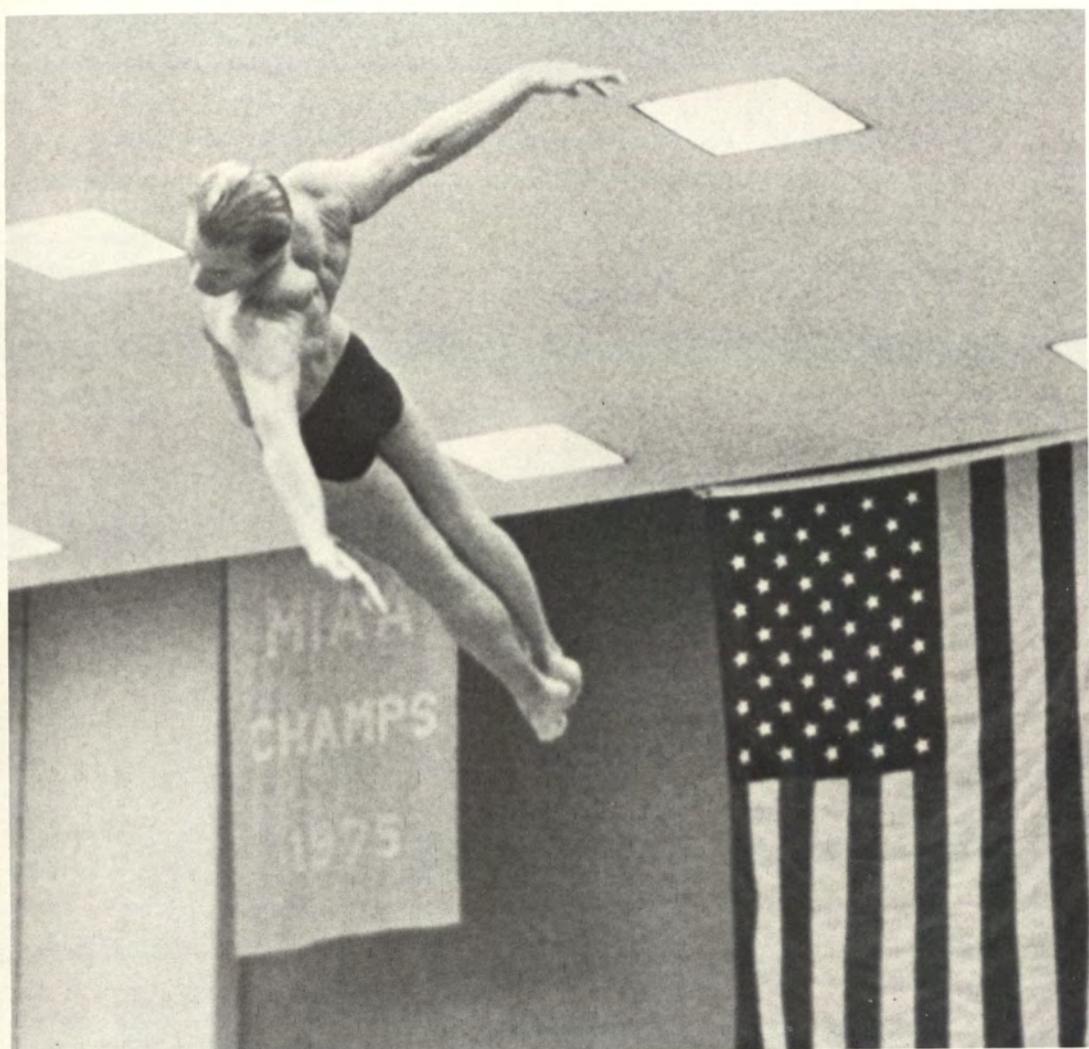


Britt Braswell

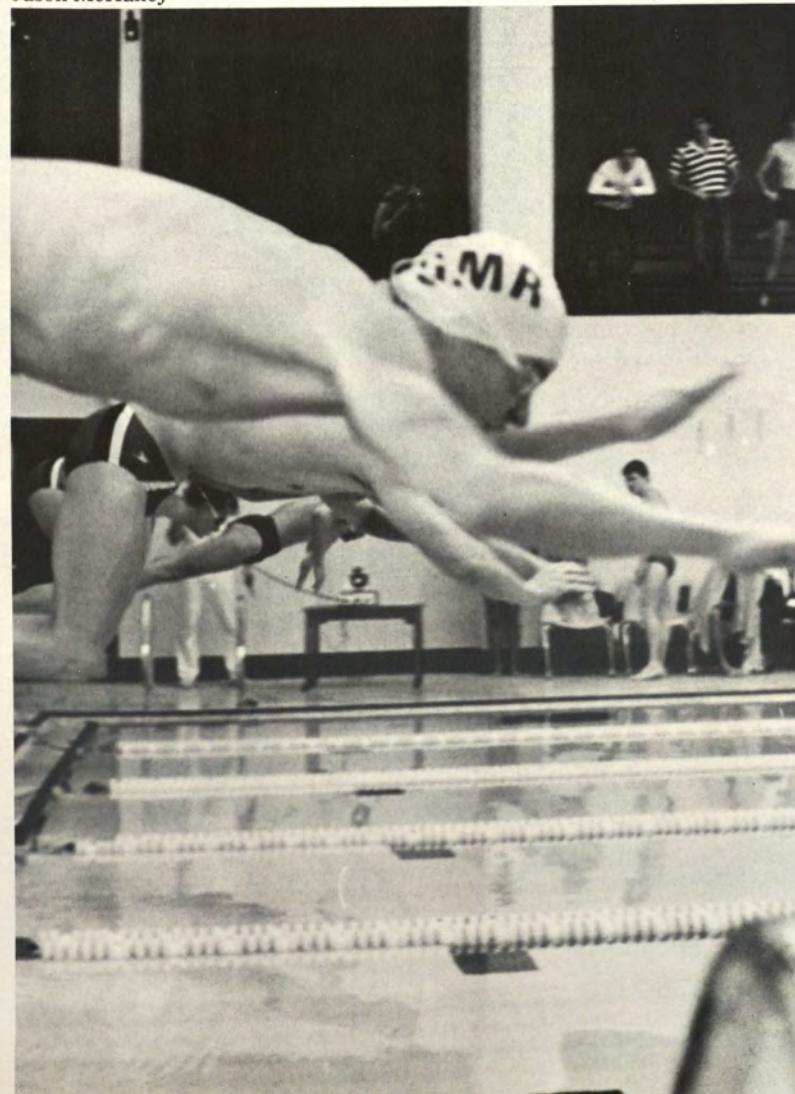
Swimming and Diving

UMR	89	Univ. Mo. St. Louis	23
Key Sport Classic and Relays			2nd of 3
UMR	123	Eastern Kentucky Univ.	32
UMR	128	Drury College	25
UMR	86	Southwest Mo. St.	70
UMR	70	Drury College	41
UMR	61	Southwest Mo. St.	52
UMR	75	Eastern Illinois Univ.	37
UMR	84	Northeast Mo. St.	25
UMR	87	Vanderbilt Univ.	24
UMR	64	Eastern Kentucky Univ.	47
UMR	40	Univ. Mo. Columbia	66
Midwest Independent Swimming Classes			1st
NCAA Division II Nationals			8th

Row 1: D. Mattle, M. Rodseth, T. Scott, J. Staley, D. Coon, P. Pericich. Row 2: Coach M. Mullin, D. Heuser, S. Goodell, S. Carney, K. Pettry, C. Erzen, C. Aria. Row 3: R. Blais, M. Wuttig, R. Strom, K. Koelling, J. Lundein.



Britt Braswell
Jason McHaney



Jeff Viebrock



Senior Scott Carney drives for the wall. Carney was one of the seven All-Americans on this year's squad.

Danny Mattle comes off the starting block in the 50-yard free.

R Coaching changes bring in Rookies at UMR

UMR rifle coach SFC Jesse Griffin is in his fifteenth year of army service. He has been stationed in Fort Bragg, NC, Fort Polk, LA, and Gordon, Germany. Griffin was already a drill sergeant when he requested a ROTC assignment. For the purpose of furthering his career, he wanted to see what army officers go through in training. By doing this, Griffin feels that he can better his relations with the officers when he returns to the "real" army.

SFC Griffin likes UMR, the school and the people. He appreciates the support he receives from the professors, students, ROTC, and especially the athletic department. "The athletic department helps immensely," commented Griffin. "Plus, the ROTC supplies all of our ammunition. Without these two departments, our rifle team couldn't exist."

Griffin has a wife, Gloria, and one daughter, Heather. His hope is that, in his 3 year stay as rifle coach, he can leave a good impression upon the team and be as great a benefit as possible.

1985 was John Watson's first year as UMR women's soccer head coach. Watson is from Manchester, England, where he learned to play soccer as a young boy. He has since played top amateur-level soccer for over 30 years in Great Britain, South Africa, Australia, New Zealand, and the United States. He was disappointed to find when he arrived in Rolla, to begin his job as a professor in UMR's metallurgical engineering department, that there was no team here for him to play for. Thus, when the university asked him to coach women's soccer, Watson readily agreed.

Watson's wife Ann is his assistant, and she too is an experienced player. "She's a great help to me always. Plus there are times when she can relate to the girls better than I can."

Watson has coached amateur teams in the past, but says he gets a special joy and satisfaction from coaching the younger children's teams. "They're a lot



of fun to work with and they really try hard," said Watson. He has also noticed big differences in the American rules which sometimes spoil the game as he is accustomed to it. But Watson adds that the women's standards are quite good and the officiating is commendable.

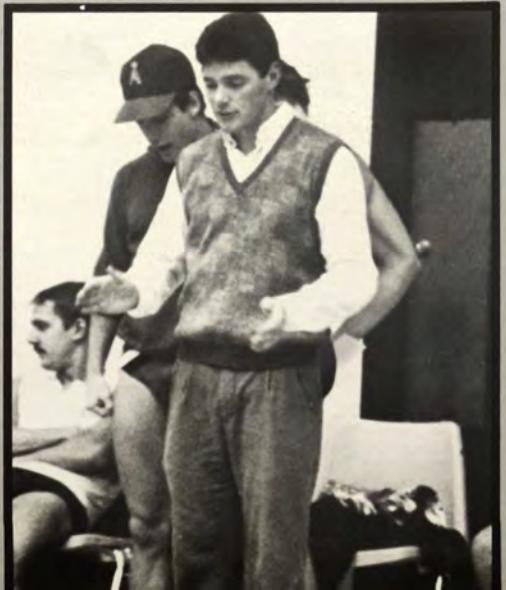


Head swim coach Mark Mullin began his coaching career at UMR this year. Mark and his wife, Joanie, have three young daughters and moved to Rolla in 1985. Mullin is a graduate of Eastern Kentucky University where he was a Presidential Scholar Athlete and a four year letterman in swimming. He did his graduate work at Northeast Missouri and later became their head coach for four years.

While at Northeast, Mullin and UMR's swim coach, Bob Pease, became good friends. When Pease accepted the position with the Phillips 66 Swim Club, he mentioned the opening of the head coach position at UMR to Mark. Mullin came down to visit the campus and the Rolla community. He liked southern Missouri, which reminded him of home, Danville, Kentucky. He enjoys outdoor activities and found Rolla and its surrounding area to be an ideal location for his interests, especially fishing.

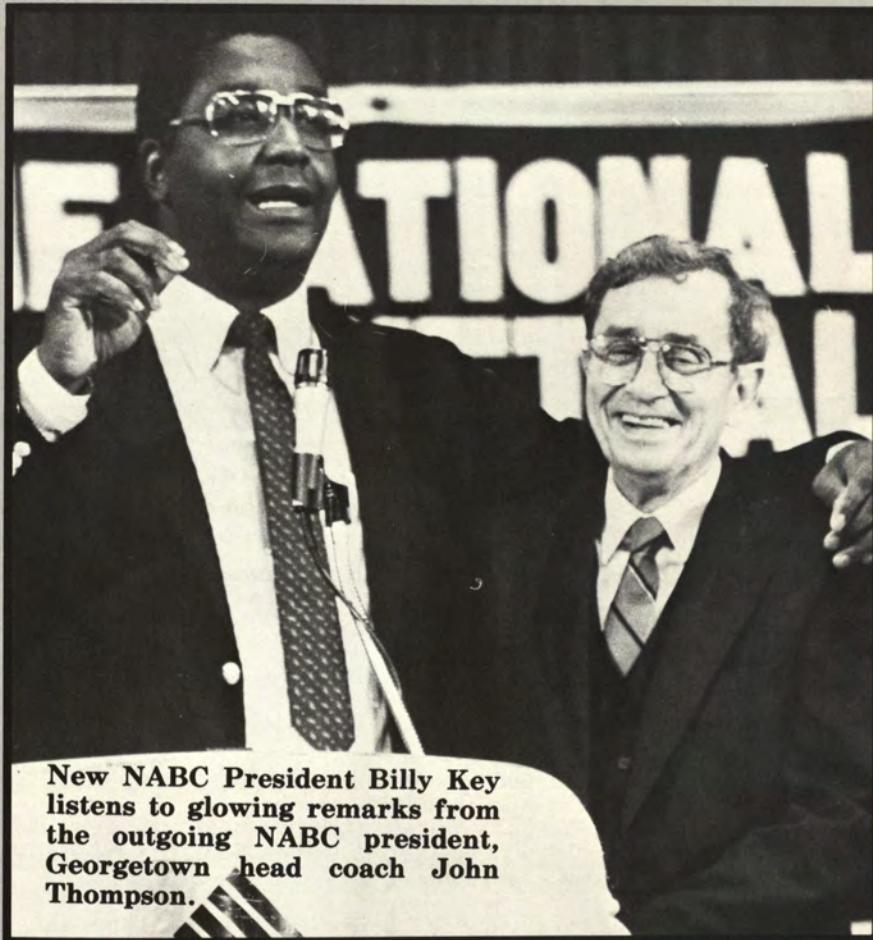
Not only did he like Rolla, but he was inspired by the athletic staff at UMR. "I've seen other universities where there is a lot of animosity within the athletic department. I was very impressed with UMR, everyone is really supportive of one another," Mullin commented.

Mark accepted the position and saw it as an opportunity to take over an excellent group of athletes. He also foresees the challenge of rebuilding the program after the '85-'86 season, due to graduating swimmers.



UMR's Coach Billy Key is

ops in coaching world



New NABC President Billy Key listens to glowing remarks from the outgoing NABC president, Georgetown head coach John Thompson.

Gene Green — UMR's Sports Information Director



Coach Key was elected to the NABC Board of Directors in 1976 and has worked his way up the ladder. Key is seated in the front row, fourth from the left.

UMR's Coach Billy Key moved to the top rung of his profession when the National Association of Basketball Coaches installed him as president during the Final Four in Dallas, Texas, March 30. Georgetown's John Thompson handed the torch for 1986-87 to Key, who will in turn give it to Indiana's Bob Knight for the 1987-88 ceremonies.

While Thompson and Knight are widely known to the national sporting masses, make no mistake about it — in the world of NABC, Key is and has been a major heavyweight.

Key and two other Missourians, who have become close friends — Chuck Smith and Gene Bartow, joined the NABC early in their coaching careers in 1958. Key then was at Harris Teachers College where he started his college coaching career and then moved on to the head coaching position at Nicholls State. A graduate of McKinley High School in St. Louis, he coached at the high school level for seven years before entering the college ranks.

Along with being president of the NABC, Coach Key is also a member of the Basketball Hall of Fame Board of Directors. He was a member of Larry Brown's staff on the North team that won the basketball gold medal in the National Sports Festival last summer.

Key will be entering his 22nd season on the bench at UMR, where his record is 263-267. During Key's tenure, the Miners have captured their first conference championship (1975-76) and participated in the NCAA Division II Tournament in 1974-75 and 1975-76 seasons.

L

Young team

Looking hopeful

Tough Competition from other schools wasn't the only thing hindering the Lady Miner tennis team in 1986. Tough competition from classes and personal studies bogged UMR down as well. "With classes, labs, tests, etc., scheduled at every which time, our top six players had difficulty playing together in every match," said Coach Sarah Preston.

With many young players on the team, the best that can be said about the squads 2-11 record is that some playing experience was gained. One senior, Vicki Lapp, two sophomores; Hanna Atalla and Liz Haning, and five freshmen; Helen Kinsey, Karen Robb, Jane Stoll, Beth Suess and Evelyn Sweet comprised the '86 team.

Four Lady Miners played well in the MIAA Conference Tournament. Elizabeth Haning placed fourth in #1 singles, Hanna Atalla placed fourth in #2 singles, and the doubles team of Vicki Lapp and Karen Robb took fourth in the #3 doubles slot. The team MVP for the 1986 season was Haning, who had a 7-6 season record for dual matches.

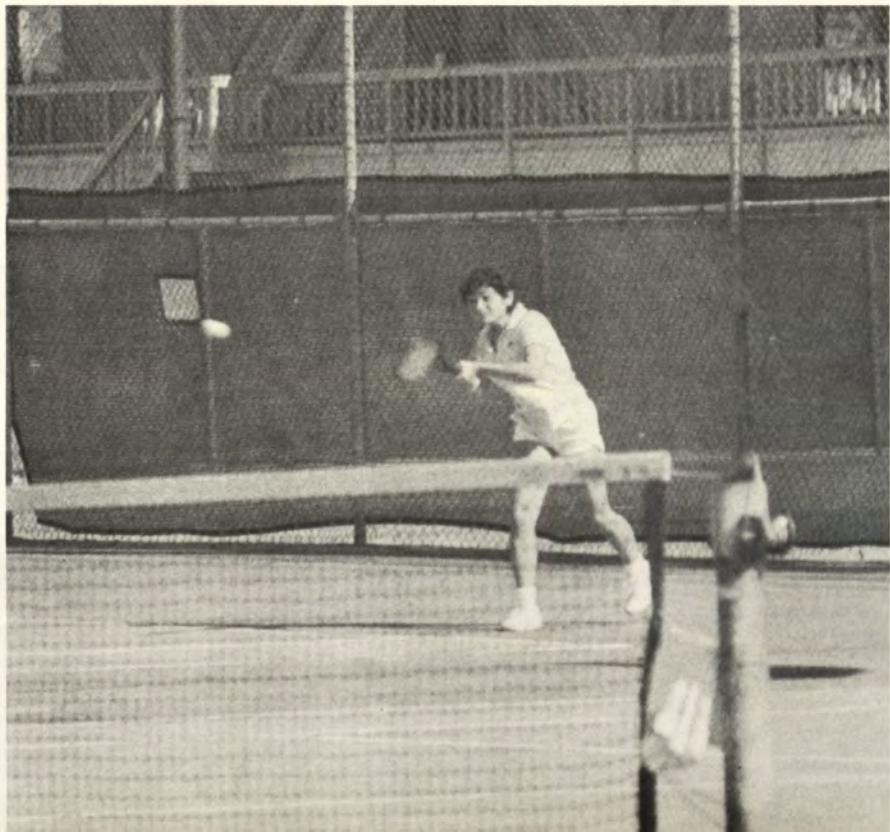
Coach Preston hopes to return seven players next year, and knowing what to expect should help the team quite a bit.

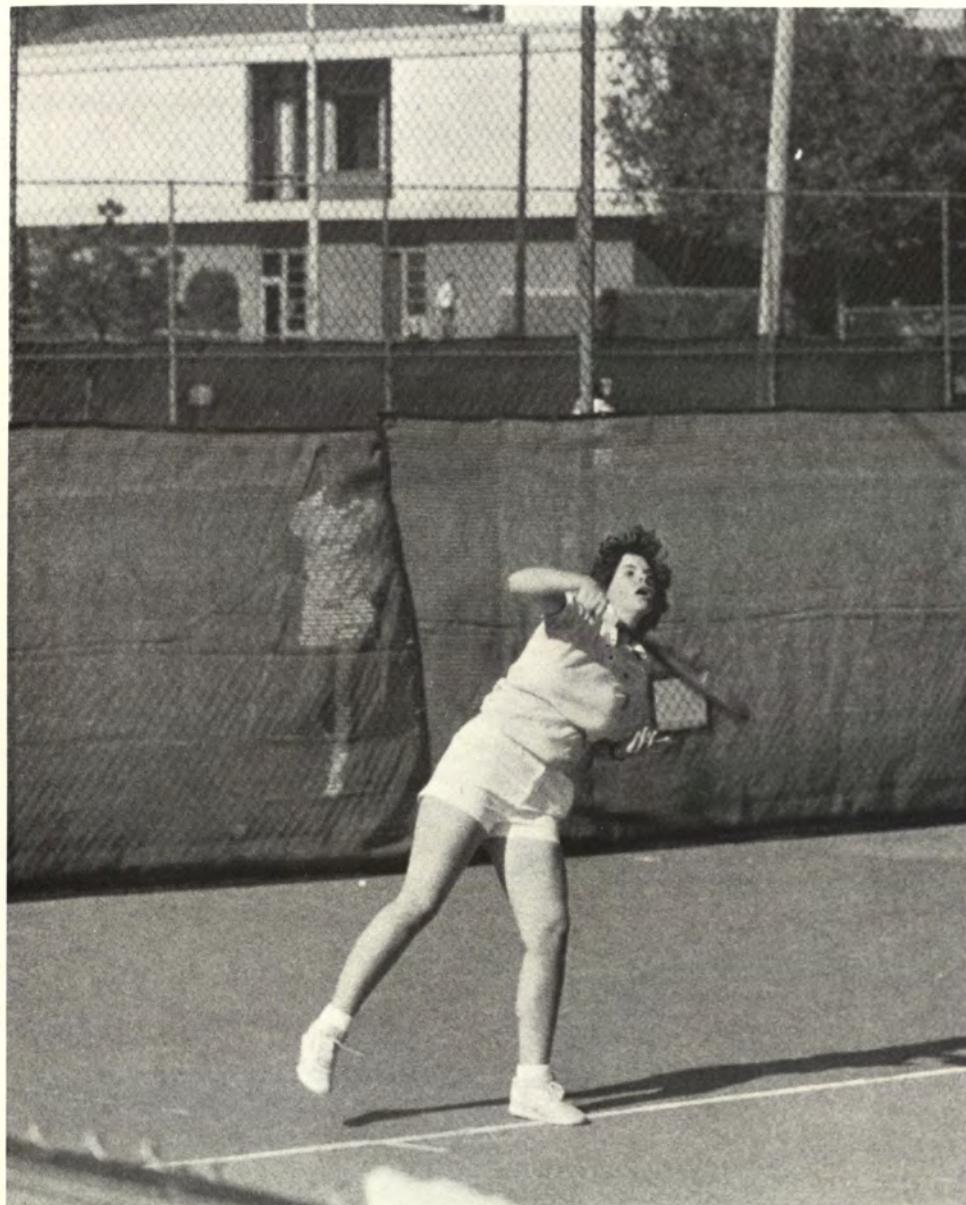
Exhibiting a good forehand shot, Hanna Atalla smacks the ball across the net.



Beth Suess serves up a hot one.

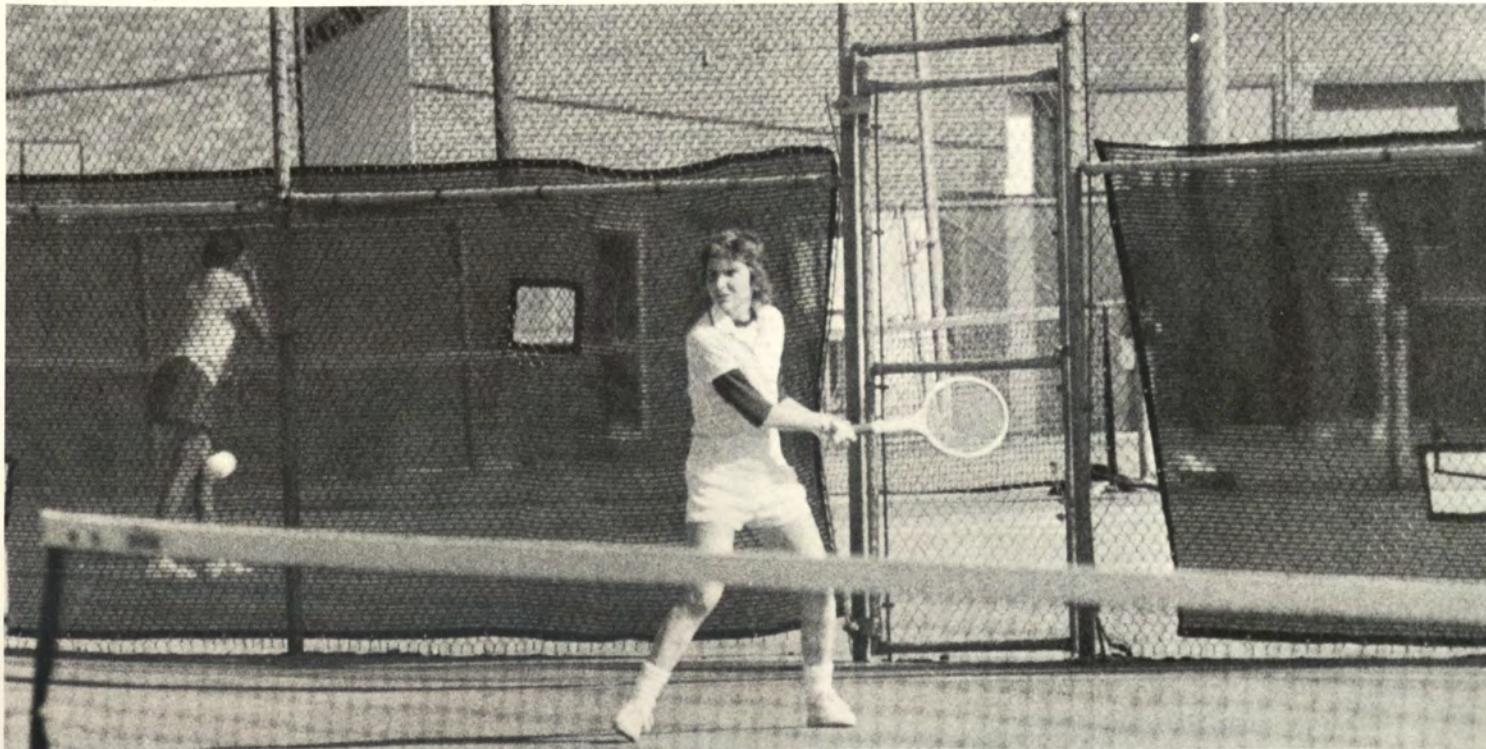
Photos by Alan Bone





Freshman Evelyn Sweet begins the match during a home meet.

Liz Haning played the number one position for the Lady Miners and was also voted most valuable.



S

Climbing up from the bottom, men's tennis shows

Strong finish

Finishing in the cellar after the MIAA Conference Tournament every season gets to be a little monotonous. So monotonous, in fact, the Coach Paul McNally and his UMR men's tennis team decided to do something about it. Knowing that it's been a L-O-N-G time since UMR has done respectably well within the conference, the players and their coach set forth to finish at least third in the conference tournament this season.

Well, give McNally and crew an A+ for effort and a B+ for execution. The Miners finished fourth in the tournament, an achievement that left McNally pleased. "We knew we would get

knocked around in our duel matches, hoping that we would toughen-up for the conference tournament."

The strategy worked pretty well. Besides ending up fourth as a team, the Miners had several netters do quite well individually. Paul Isakson, a senior in chemical engineering, finished third in #1 singles. Often, due to studies, Paul didn't have a lot of time to practice. "There were a few times when Paul would play in a match after going as much as a week without even picking up a racket," said McNally. Also competing well in the singles bracket was freshman Dan Hood. Dan took fourth in the #2 slot.

Three Miner doubles teams all finished fourth in the tournament. They consisted of Paul Isakson and Martin Elbl on the #1 team, John Taylor and Karl Lewin on the #2 team, and Greg Sanders and Randy Behm on the #3 team.

"We've made significant improvement over the last four years," commented McNally. "But we really wanted to finish third. With five freshmen on this year's team, perhaps we will be able to take a stab at it next year."

The competition will be greater next season as national tennis power Southwest Baptist enters the MIAA conference.



Dave Beimfohr

Row 1: D. Hood, K. Lewis, E. O'Connor, G. Sanders. Row 2: P. Isakson, M. Elbl, R. Behm, J. Taylor, T. Robinson.

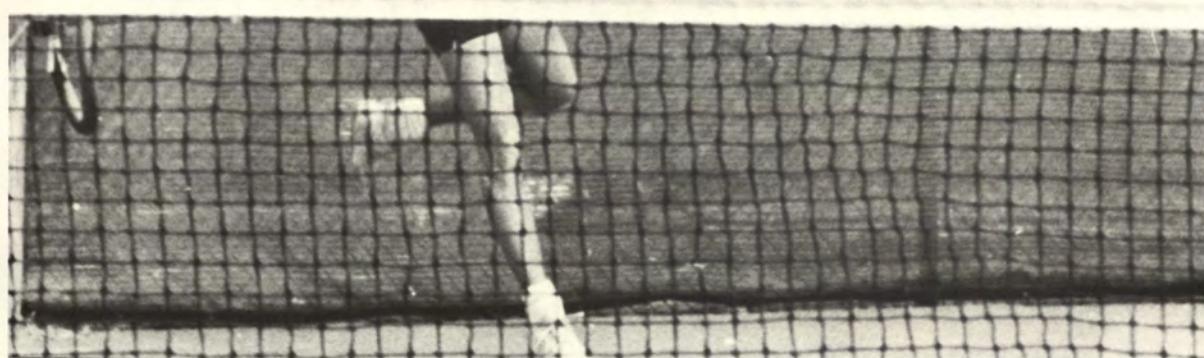
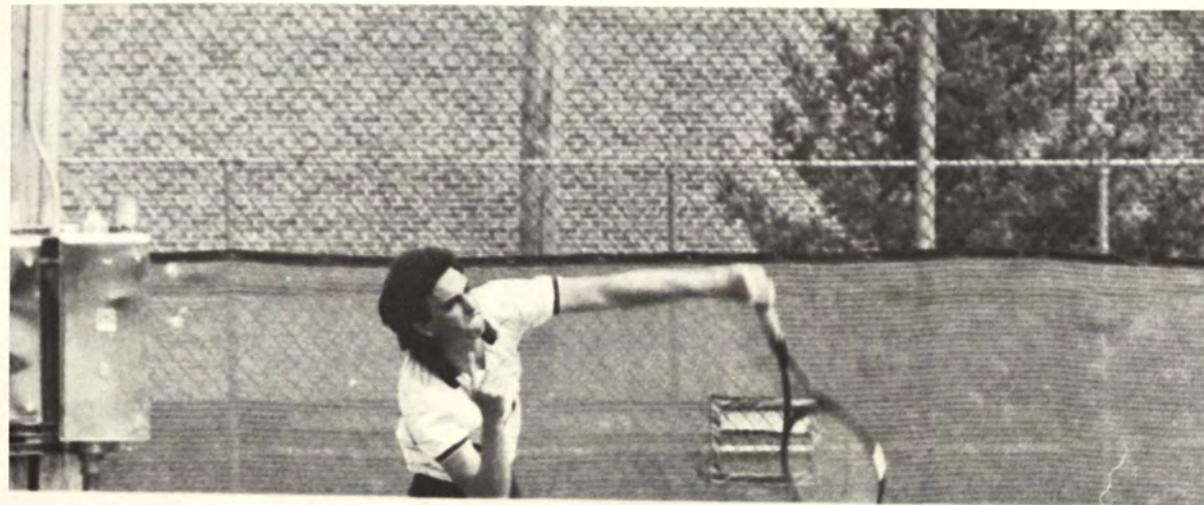
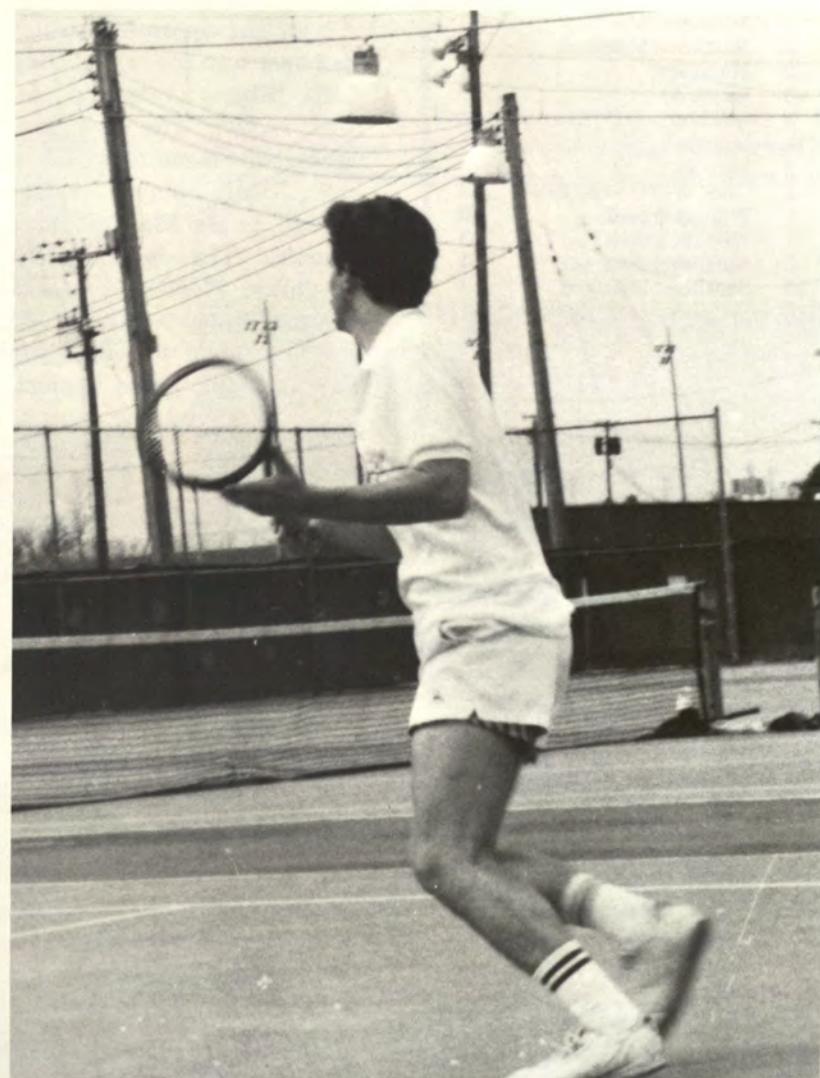


Photo by Dave Beimfohr

Karl Lewis shows good follow through after a hard serve.



Positioning himself deep in the court, junior college transfer Martin Elbl prepares to make the return with a backhand shot.



John Taylor charges the net in hopes of making an easy put-away.

R

Playing good at times, girls of spring have a

ough time on diamond

Softball

5 wins 21 losses

UMR	0	Univ. of MO — St. Louis	1
UMR	0	Univ. of MO — St. Louis	8
UMR	0	Northwest Missouri	8
UMR	1	Central Missouri	6
UMR	16	Lincoln	2
UMR	14	Lincoln	8
UMR	0	Columbia College	6
UMR	0	Columbia College	10
UMR	4	Lincoln	8
UMR	0	Northwest Missouri	5
UMR	0	Univ. of MO — St. Louis	3
UMR	1	Southeast Missouri	8
UMR	3	Central Missouri	14
UMR	0	Northeast Missouri	7
UMR	2	Southeast Missouri	6
UMR	0	Northeast Missouri	5
UMR	2	Maryville	7
UMR	3	Maryville	5
UMR	5	Lincoln	1
UMR	14	Lincoln	1
UMR	2	Lincoln	1
UMR	2	Univ. of MO — St. Louis	12
UMR	0	William Woods	9
UMR	1	William Woods	2
UMR	0	Northeast Missouri	1
UMR	2	Southeast Missouri	4

Jeff Barczewski

Renee Polowy comes up looking, ready to gun down a runner at first base.



Missing out on an expected trip to Florida can have adverse effects on anyone, especially an entire softball team. For numerous reasons, the Lady Miner softball team didn't get to make their annual jaunt to Florida in spring of 1986. Therefore, not only did the ladies miss out on an opportunity to get a golden tan, they also lost the chance to play an additional 10 to 15 games. So, in the early part of the season, UMR was playing against some teams that had already put 10 to 20 games under their belt, where the Lady Miners had not. This made the early part of the season tough on UMR.

Well, the beginning of the season carried over into the rest of the season. The Lady Miners ended up with a dismal 5-21 record. The five wins all came against the same team, Lincoln University. UMR played extremely well, though, in the MIAA Conference Tournament. The ladies held defending champion Northeast Missouri to just one run, losing 0-1. A two-run homer in the bottom of the sixth inning during the following game against Southeast Missouri ended the season for UMR.

The Lady miners lost the game, a very close one, 4-2.

"It's too bad that our final record doesn't reflect the type of talent on this ball club," said Coach Cindy Maulin. "With 11 returning lettermen, we are optimistic about next year."

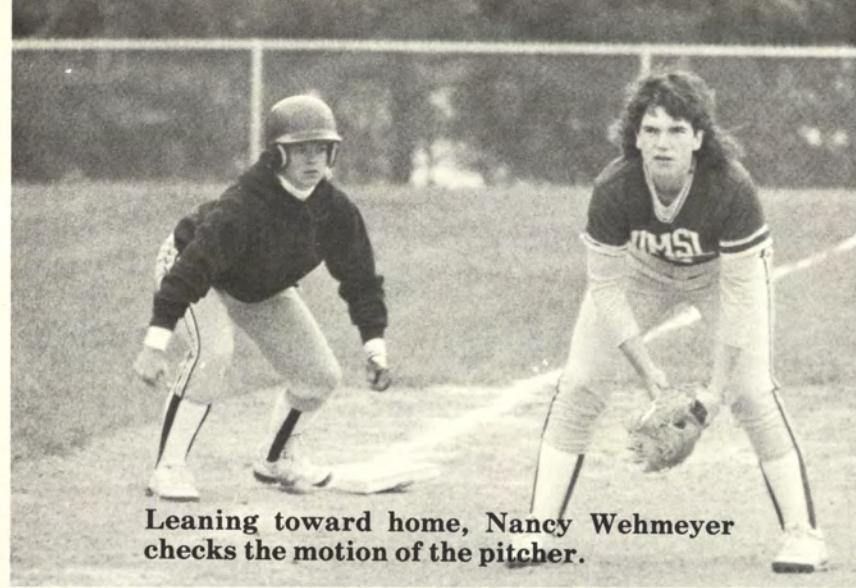
Three freshmen who played every game this season were Nancy Wehmeyer, Lisa Korba, and Angie Honse. Honse had 20 hits in the '86 season to lead the team in that category and Korba showed much promise on the mound. All three ladies had a very fine season. Upperclassmen that made up the rest of the team included pitcher Dawn Tabor, third baseman Cheryl Caudle, shortstop Dianna Pasley, and first baseman Brenda Call. Caudle is a four-year veteran of the team. Pasley had the highest batting average with a .300 mark.

Maybe next year the team will be able to make it to Florida to get in a few games. Or, if not, perhaps some of the southeastern warmth will make it's way to Missouri, giving our girls a chance to sharpen their play before the season starts.



Jeff Viebrock

Row 1: S. Ozersky, C. Caudle, S. Mathews, N. Wehmeyer, A. Volmert, L. Korba, A. Honse. Row 2: R. Polowy, L. Faulstick, D. Tabor, D. Pasley, Coach C. Maulin, M. Krolak, B. Call, L. Woolsey, B. Gittemeier.



Leaning toward home, Nancy Wehmeyer checks the motion of the pitcher.

Jeff Viebrock



Jeff Viebrock



Making it look easy, Mel Krolak zips the ball to first baseman Brenda Call to retire another runner.



Jeff Viebrock

Freshman Lisa Korba delivers one to the plate.

Lady Miners gather around Coach Maulin for the pre-game pow-wow. The girls played several games on their new softball diamond, located above the soccer field.



Jeff Viebrock

Eyeing the ball, and with her glove open, left fielder Angie Honse positions herself to make the catch.

Gained experience

UMR's baseball team had a season of

The 1986 baseball season was not an exceptional year by any means. The Miners may have finished the season with a 6 and 25 record, but there is a lot to be said for experience.

Halfway through the season, Coach Jerry Maulin moved Grant Degenhardt to shortstop and the Miners' play began to improve. The infield worked better with one another and there was a decrease in errors. Throughout the season, the Miners committed twice as many errors as their opponents, which was definitely a hindrance to the team's play.

Catcher John Viehmann and Dan Daily highlighted the season with their performances in the field. John received All-Conference honors as designated hitter and also led the team with a .432 batting average. He was second in MIAA batting with .564. Viehmann was chosen as UMR's most valuable and also received the MIAA hitter of the week award. Dan Daily was also a strong force at the plate, finishing the season with a .350 average.

On the mound for the Miners, Alan James, Aaron Epperly and Butch Parmeley split much of the pitching duties for UMR.

Everybody will be returning to next year's squad, hoping to put this year's gained experience to work and improve on their record.

Adding another hit to his average, Dan Daily singles to left field. Daily had a good year at the plate hitting .350.



Row 1: K. Story, M. Steagall, M. Loethen, G. Degenhardt. Row 2: J. Schumacher, A. Reinitz, M. Teel, T. McDermott. Row 3: B. Voypick, D. Lawrence, Asst. Coach D. Kuethe, R. Lemongelli. Row 4: D. Heuvelman, A. Epperly, Coach J. Maulin, D. Daily.



Dan Daily

Righthander Aaron Epperly delivers a strike to homeplate.



With steady hand and eye, catcher John Viehmann mans home plate. John received All-Conference honors for his batting average in league play.

Baseball			
	6 wins	25 losses	
UMR	3	Marietta	15
UMR	6	Illinois State	8
UMR	4	Illinois State	15
UMR	3	Marietta	17
UMR	9	Washington Univ.	4
UMR	4	Illinois State	12
UMR	4	Valparaiso	5
UMR	0	Univ. Mo. St. Louis	13
UMR	3	Univ. Mo. St. Louis	8
UMR	4	Wisconsin Osh-Kosh	16
UMR	0	Southeast Mo. St.	12
UMR	1	Southeast Mo. St.	15
UMR	1	Southwest Mo. St.	11
UMR	3	Iowa Wesleyan	5
UMR	4	Iowa Wesleyan	6
UMR	4	Univ. Mo. St. Louis	11
UMR	2	Univ. Mo. St. Louis	15
UMR	0	Mo. Baptist	14
UMR	1	Mo. Baptist	8
UMR	6	School of the Ozarks	13
UMR	9	Southeast Mo. St.	10
UMR	4	Southeast Mo. St.	14
UMR	4	Lincoln	0
UMR	10	Lincoln	5
UMR	5	Harris-Stowe	7
UMR	4	Harris-Stowe	3
UMR	1	Southwest Baptist	5
UMR	1	Southwest Baptist	5
UMR	10	Lincoln	8
UMR	8	Lincoln	1
UMR	0	Univ. Mo. Columbia	14

U

p to par

The young Miner golf squad was not quite

The Miners were young. The team was made up of eight players, half were returners and the other half were newcomers to UMR's golf team.

Coach Bud Mercier felt his team improved as the season progressed and his players gained needed experience. He reasoned that the high scores were due to the youth of his team. "We didn't perform as well as I felt we could of," commented Mercier.

Dyke Miller led the Miners throughout the season and was also voted the most valuable player by his teammates. Dyke had his finest game while playing at the Normady Country Club in St. Louis when he shot a 72. The Missouri St. Louis Tournament also proved to be the best tournament for UMR, as they placed second of ten teams.

The other members of the Miner golf team were: Barry Craig, Tim Hud-walker, Shawn King, Greg O'Brien, Bob O'Connor, John Schneider and Dan Wright.

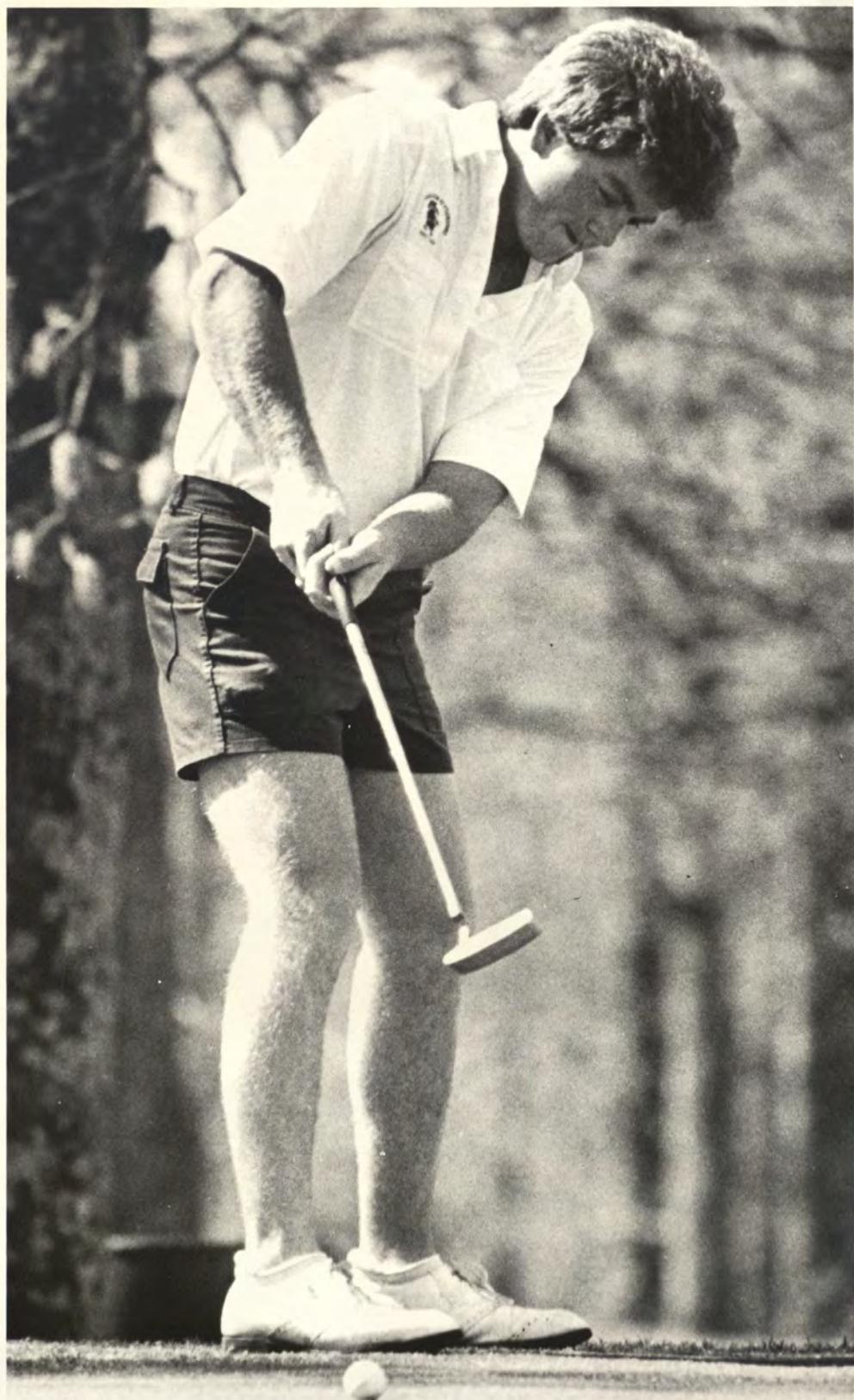
The Miners finished their dual record with one win and one loss. UMR lost to Southwest Missouri but came back to win the 3-Rivers Dual.

A major disappointment came while playing in their own Best Ball Tournament in Rolla. The Miners ended up placing second to Washington University, losing by a heartbreaking one shot.

Since there were no seniors playing for UMR this year, Coach Mercier is expecting and hoping to get everyone back next year to build on the experience they gained during the '86 season.

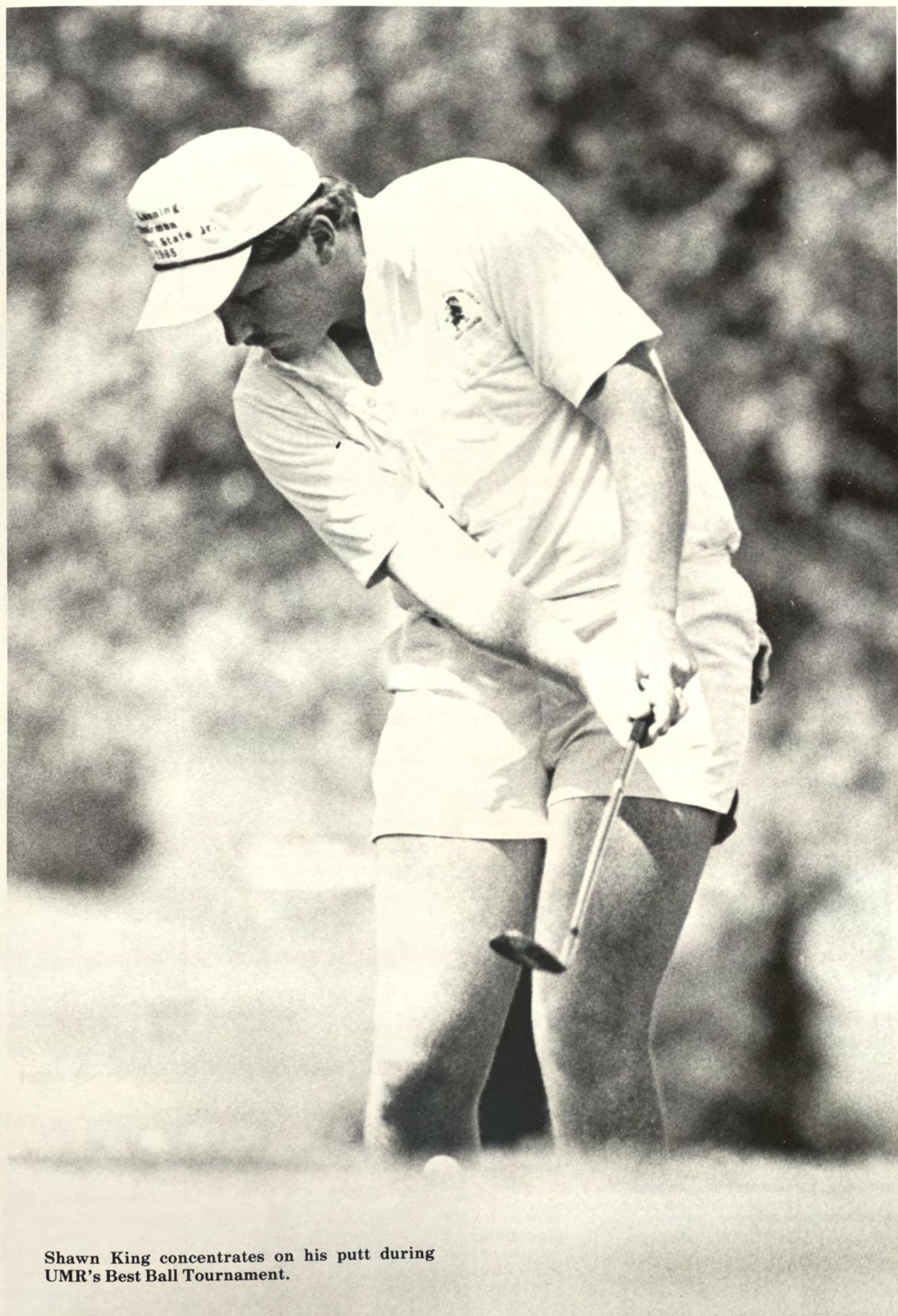
Golf

Tournament	UMR's Place
SIU-E Tournament	8th of 12
MO-St. Louis Tournament	2nd of 10
Crossroads of America Tourn.	14th of 29
UMR's Best Ball Tournament	2nd of 4
MIAA Conference Tournament	4th of 5



Photos by Joel Goodridge of the
Rolla Daily News

On the putting green, a Miner golfer takes a practice swing in anticipation of sinking the putt.



**Shawn King concentrates on his putt during
UMR's Best Ball Tournament.**

Y

oung talent

A good recruiting year yielded

Being more of an individual sport with 17 different events to fill, the Miners ended the season with a respectable finish. "UMR finished sixth in the conference which was about as well as we could have done," said Coach Dewey Allgood. "We were hurting in the hurdles and weight events throughout the year. We just tried to fill the holes." Not being able to compete in certain events cost the team points, making it difficult to compete for a team score.

Individual performances highlighted most of the season. Middle distance runners, Mike Deamer, John Borthwick and Andy Prater were place getters for the Miners in every meet. Lloyd Flowers and George Louis-Ferdinand experienced a good year in the sprinting events. Louis-Ferdinand placed in the 100m and 200m in conference action while Flowers qualified in the 100m. Others who placed at the conference meet were; Warren Crosby — fifth in the triple jump and sixth in the high jump, John Boyer — fourth in the high jump, and Eric Shuenemeyer — fifth in the pole vaulting.

Ryan Sharky had an outstanding year with the javelin throw. Ryan qualified for nationals during the Mule Relays where he experienced his best throw of the year with 207'10". He was recognized as MIAA Champion during the conference meet. Sharky also gained the honor of UMR's first All-American in track. He placed seventh during nationals where a three foot radius separated second through eighth places.

Coach Allgood is looking to next year when he feels his team will be stronger due to his talented young people.



Freshman Andy Prater makes his move in the 5K at the Washington Univ. Invitational.

Photos by Scott Giltner



Row 1: J. Clark, J. Borthwick, T. Swinford, A. Prater, J. Balmer, M. Montgomery, K. Rackers. Row 2: C. Elmore, R. Rosner, E. Schuenemeyer, M. Deamer, W. Crosby, J. Steibel, S. Hagen, T. Bebe, B. McElroy, L. Flowers.



All-American Ryan Sharky threw his javelin 201'6" during nationals to place seventh.

UMR's Warren Crosby won the high jump at Washington Univ. when he cleared 6'7".

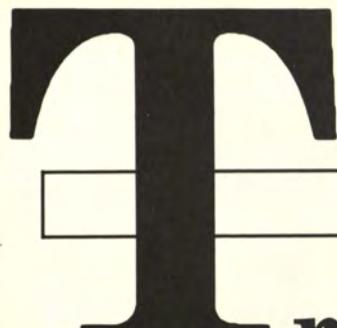


Photos by Scott Giltner



Jim Clark encounters the water obstacle in the steeplechase on his way to his first place finish.

In the 1600 meter relay, Mike Deamer concentrates on his leg of the race.



Pull! for UMR

Trap & Skeet

The UMR Trap and Skeet Club is an organization comprised of students that share an interest in the sport of trap and skeet shooting. The club participates in many meets and tournaments across the state and midwest. Every Saturday morning is an opportunity to compete or practice, rain or shine.

Of the 35 members in the club, an

average of 6 to 12 shooters stalk the range every weekend. The club is open to every UMR student, men and women, and students do not have to be experts to be members. Members shoot to practice their hunting skills or because it is a good break from the routine of school work.



Ken Fynan draws a bead on a pigeon just released from the trap.

Photos by Jeff Viebrock



Skeet Team: D. Price, B. Christenson, J. Russell, B. Smith, J. Litherland.



Sighting down the barrel, Scott Givens takes aim on a bird thrown from the upper house.

Trap

Illinois Open
Springfield Bear Buster Open
CMSU Mule Buster Open
UMR Open

2nd of 8
2nd of 3
3rd of 5
1st of 5

Skeet

Illinois Open
Springfield Bear Buster Open
CMSU Mule Buster Open
UMR Open

3rd of 8
2nd of 3
3rd of 5
2nd of 5



Trap Team: Row 1: K. Fynan, M. Walck. Row 2: T. Crosnoe, D. Yearack, B. Koch, R. Koopman.

U

Open wide and say
gh!



Jason McHaney



Robyn Eder

UMR ruggers stand ready as a member of the St. Louis Royals throws a line-out.

Breaking into the open, Jerry Hetzler looks to take in a pass.



Jason McHaney

UMR ruggers maul players from Springfield Town Club.

Robyn Eder



Players and alumni ham it up before the annual alumni game held during Homecoming weekend. The UMR Rugby Club won the game 16-9.

H₂O polo

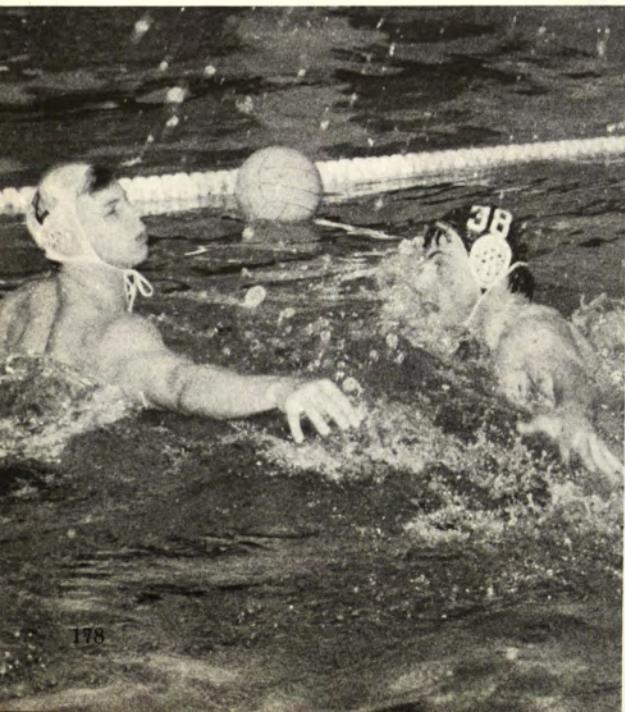
Splish, splash, and dunk

Splashing water hides the face of a UMR player as he lets go a pass to a teammate.

Rich Berger plows through the wet stuff in a race to the ball.

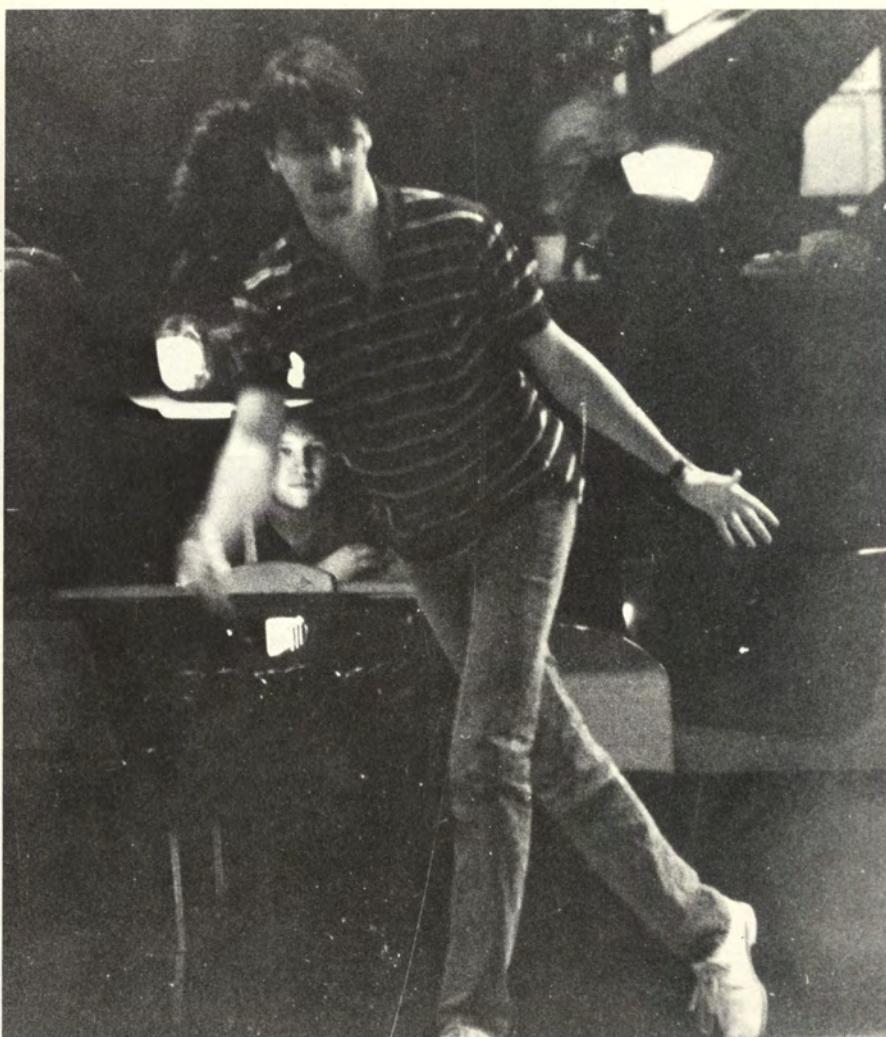


Photos by Kris Andersen



Row 1: K. Pettry, J. Wallinger, S. Carney, D. Imrie, P. Tries, D. Deltart.
Row 2: D. Barrett, R. Roesler, M. Shlanta, M. Wutting, S. Underwood, R. Strom, D. Coon, R. Berger, P. Pericich.

B Yes! UMR does have an intercollegiate bowling team



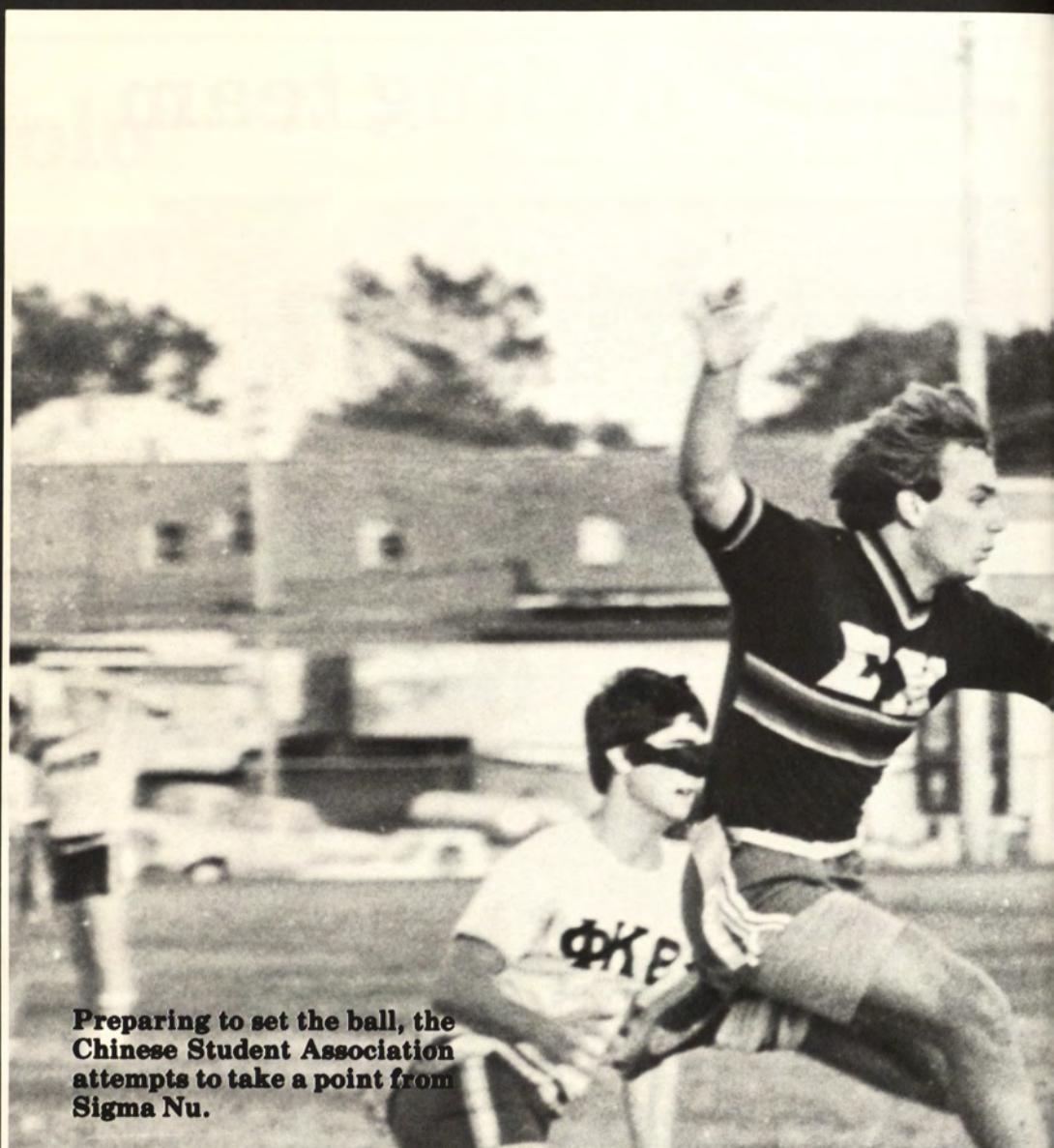
Leaning in the direction normal to the ball's counterspin seems to help Jim McReynolds knock down more pins.

Photos by Kris Andersen



Shadow-bowler Rick Eklund sends one down the lane. The *Rollamo* apologizes for the poor-quality of pictures and the lack of coverage.

Intramurals Intramurals Intramurals Intramurals Intramurals



Preparing to set the ball, the Chinese Student Association attempts to take a point from Sigma Nu.



Wen-Hug Wu

Greg Bram gets off the short pass with a graceful leap.

Zeta's Jeannine Lee awaits the serve during a doubles match.

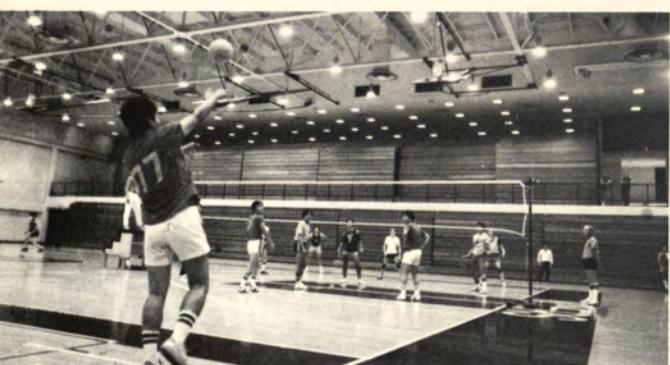
Jeff Barczewski



Derek Hodnett

Meeting above the net, Dave Grant of Sig Ep and Dean Quick of TKE, challenge one another for control of the ball.

Volleyball is one of the more popular sports in the intramural program with 49 different organizations competing.



Wen-Hug Wu



Kris Anderson

Scott Ross of KA makes the catch despite the efforts of Beta Sig's Eric Goser.



Derek Hodnett



Jeff Viebrock
David Simpkins

Following through on a backhand, Phil Ferguson returns the ball during a singles match.



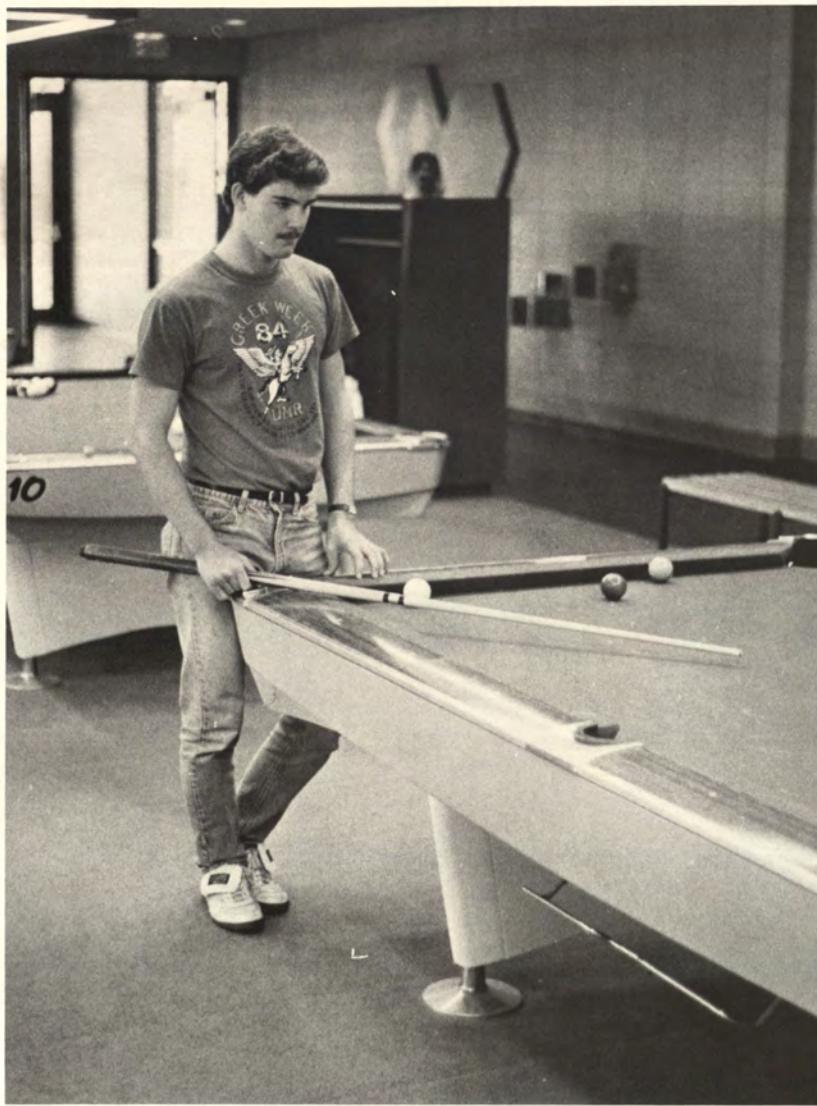
Britt Braswell

Making the pass, Cindy McClanahan fires to an open teammate.

Zeta's Sandy Huellinghorst volleys one across the net.

Taking careful aim, Tom Grosko steadies himself for the shot.

Surveying his situation, an IM billiards player thinks through his possibilities.



Britt Braswell

With teammates and competitors watching intently, a diver hits the end of the board en route to the "perfect dive."



Kris Andersen

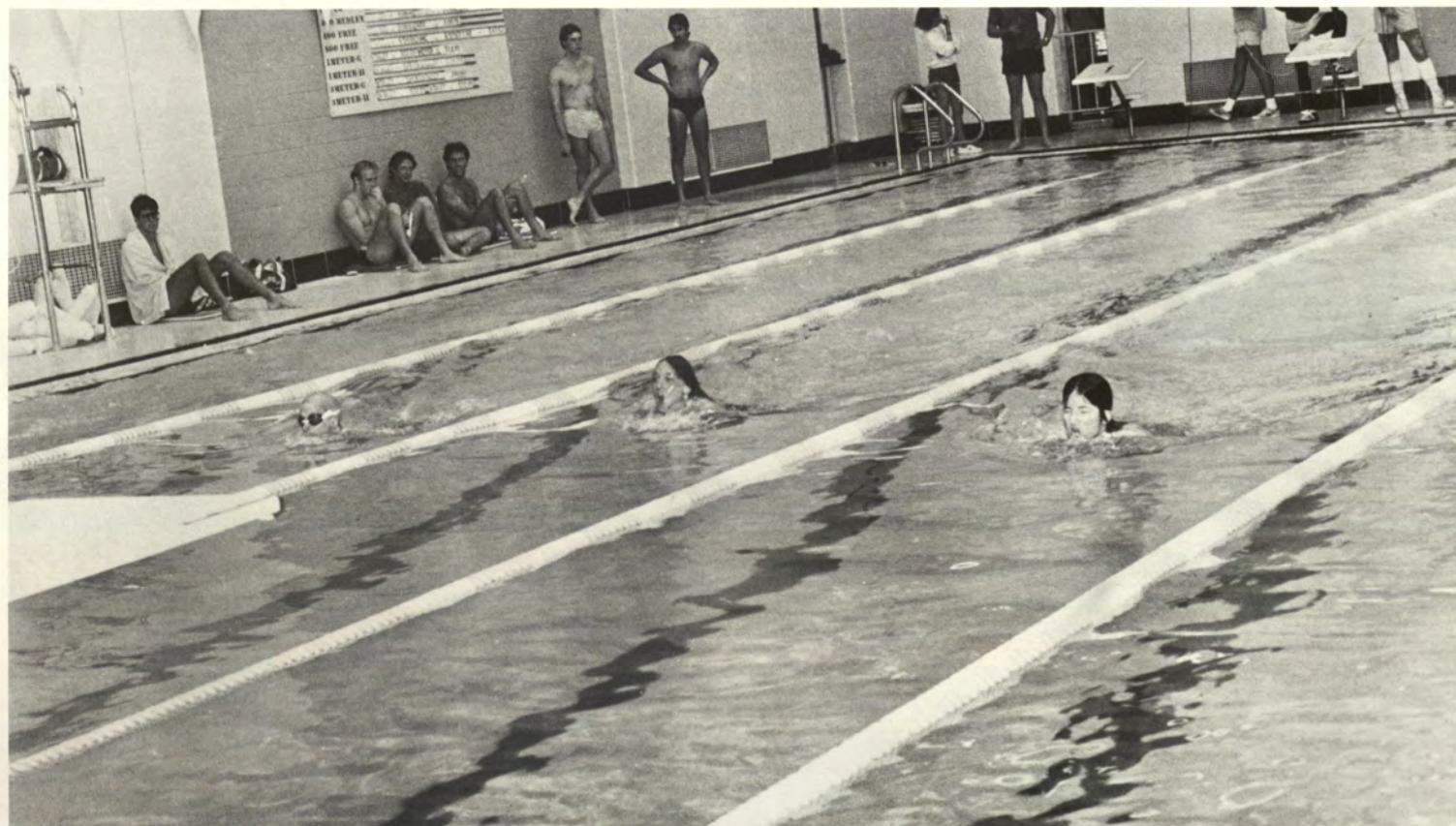


Britt Braswell

An intramural soccer player stumbles while trying to cutoff a pass.



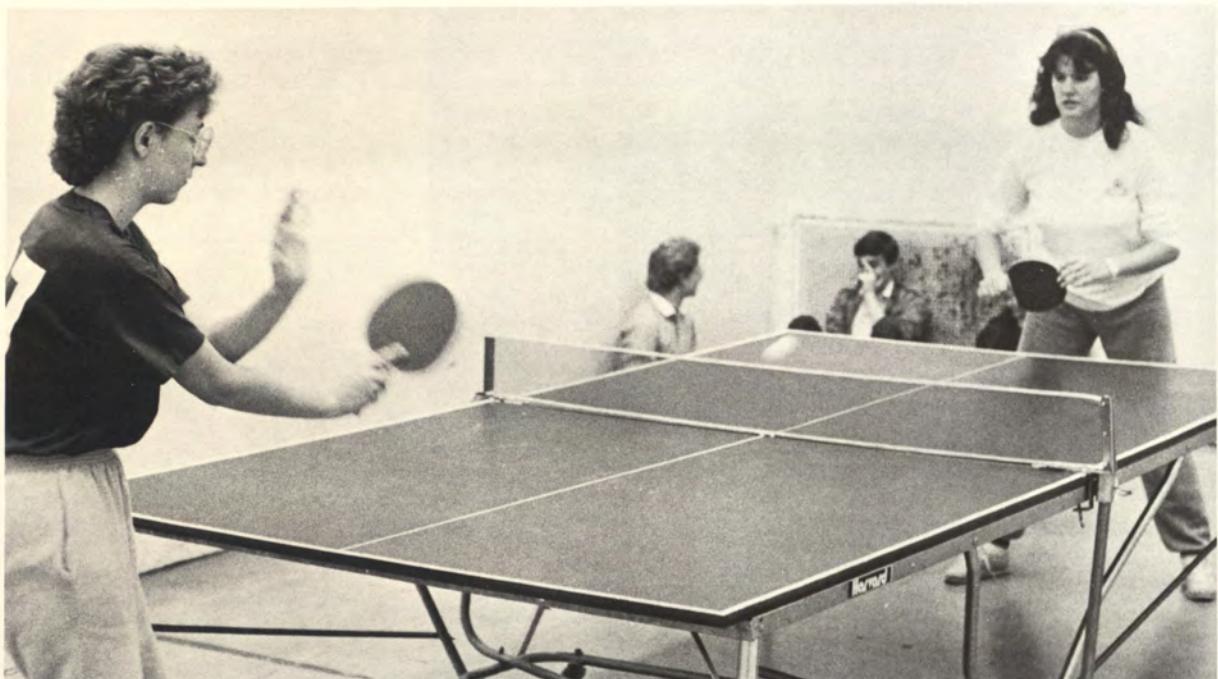
Jeff Viebrock



Kris Andersen

Racing against the clock, swimmers try for their best times in the 50 meter breaststroke.

Putting a little English on the ball adds to the difficulty of making the return shot.



Britt Braswell
Vance Grieshop



Jeff Viebrock

Stretching to make a difficult return, a badminton competitor follows the path of the birdie.

Dribbling past an opponent, Linda Book makes her way to the goal.



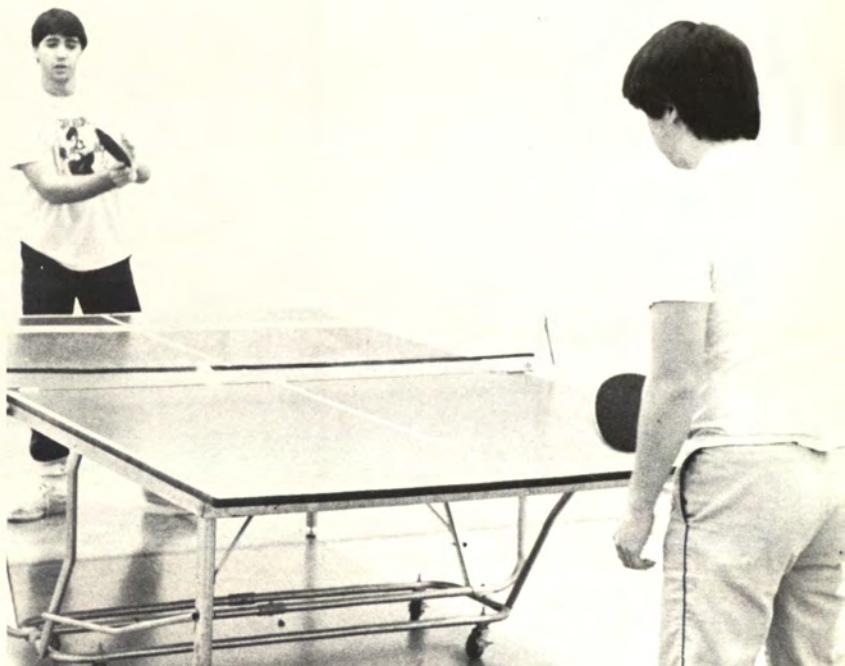
Intramurals Intramurals Intramurals



Jeff Viebrock

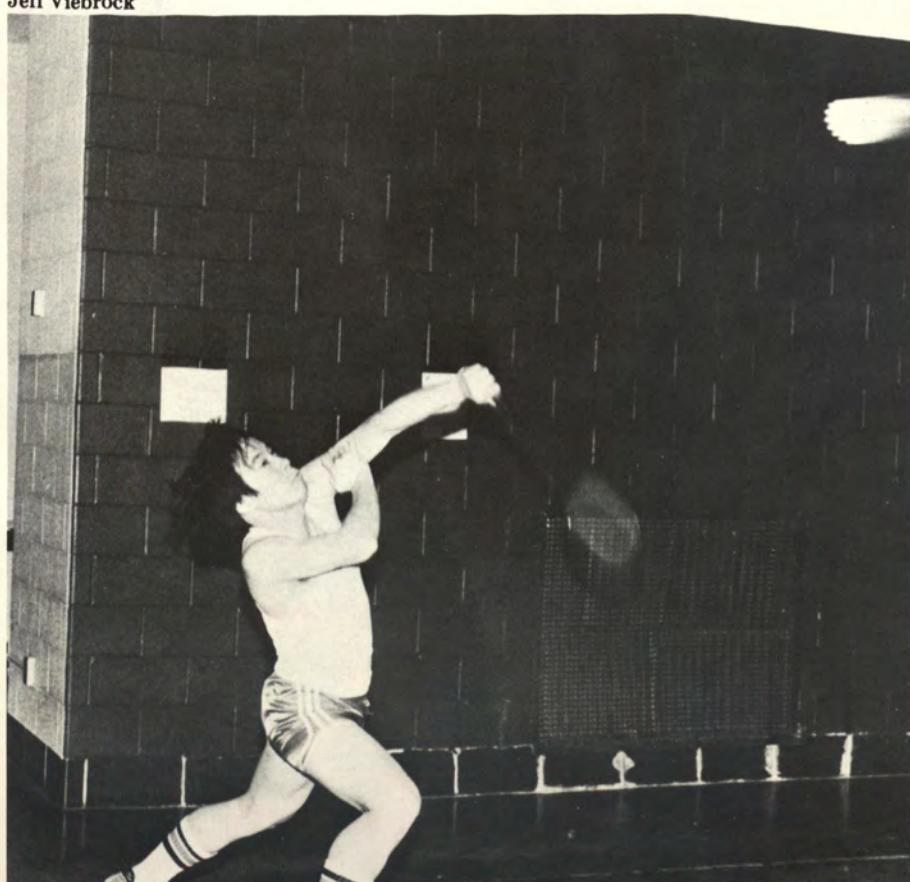
Fighting for control, Dale Taylor blocks the shot of a Beta Sig opponent.

Beginning the match, Paul Isakson makes the serve.



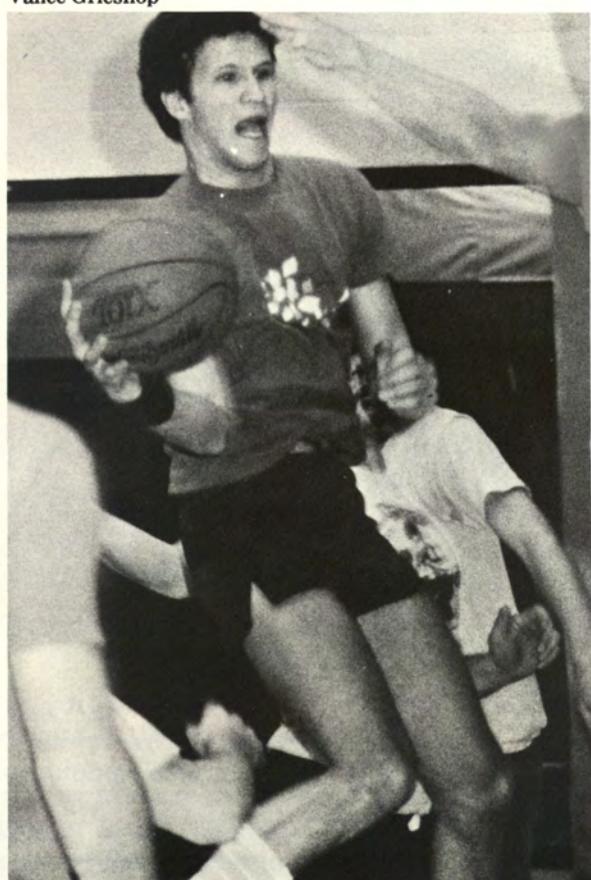
Britt Braswell

Vance Grieshop



Hustling to get in position, an intramural participant concentrates on the shuttlecock.

Mark Layne looks for help as he calls to an open teammate.





Following through on a swing, a softball player comes up empty.



Jeff Viebrock

With eyes on the stake, Fran Biagioli directs the horseshoe for a point during a doubles match.

Lambda Chi's Paul Kendzior and John Reichard round a tree on their way to a first place team finish.





Keeping a steady pace, Sharon Beermann leads in the mile run.

Intramurals provide the opportunity to compete in friendly competition and to get some much needed exercise.



Britt Braswell



Dave Simpkins



A high jumper makes it up and over during intramural competition.

Aiming for the horseshoe pit, Mark Elliott hopes for a ringer.

I ntramurals Intramurals Intramurals Intramurals Intramurals

For the record

GUYS

FOOTBALL

Division I
1. Sigma Phi Epsilon
2. Alpha Epsilon Pi
Division II
1. Christian Campus House
2. Triangle

GOLF

1. Pi Kappa Alpha
2. Sigma Chi

TENNIS

1. RHA
2. TJ-North

RACQUETBALL

1. Sigma Phi Epsilon
2. TJ-North

SWIMMING

1. Sigma Chi
2. RHA

VOLLEYBALL

Division I
1. Lambda Chi Alpha
2. TECH
Division II
1. Alpha Omega
2. Vietnamese Student Assoc.

SOCER

Division I
1. Phi Kappa Theta
2. Pi Kappa Alpha
Division II
1. RHA
2. International Students

CROSS COUNTRY

1. Triangle
2. Air Force ROTC

BILLIARDS

1. Sigma Phi Epsilon
2. Tau Kappa Epsilon

TABLE TENNIS

1. Vietnamese Student Assoc.
2. RHA

BASKETBALL

Division I
1. Phi Kappa Theta
2. Sigma Nu
Division II
1. Kappa Alpha Psi
2. Kappa Alpha

OVERALL

1. Sigma Phi Epsilon
2. Pi Kappa Alpha

BOWLING

1. Sigma Chi
2. Baptist Student Union

SOFTBALL

Division I
1. Sigma Phi Epsilon
2. Beta Sigma Psi
Division II
1. RHA
2. TJ-North

BADMINTON

1. Chinese Student Assoc.
2. Sigma Nu
2. Air Force ROTC

HORSESHOES

1. Sigma Phi Epsilon
2. Kappa Sigma

TRACK AND FIELD

1. Air Force ROTC
2. Lambda Chi Alpha

WRESTLING

1. Pi Kappa Alpha
2. RHA



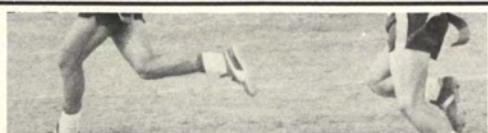
Intramurals

Intramurals

Intramurals

Intramurals

Intramurals



GALS

FOOTBALL

1. GDI
2. Chi Omega

VOLLEYBALL

1. AWS
2. TJHA

SOFTBALL

1. GDI
2. TJHA

TENNIS

Singles
 1. Kappa Delta
 2. AWS
 Doubles
 1. Order of the Sun
 2. Zeta Tau Alpha

BILLIARDS

1. Golden Hearts
2. AWS

BADMINTON

Singles
 1. AWS
 2. RHA
 Doubles
 1. Stardusters
 2. Kappa Delta

RACQUETBALL

Singles
 1. Kappa Delta
 2. Golden Hearts
 Doubles
 1. Chi Omega
 2. Kappa Delta

TABLE TENNIS

Singles
 1. Alpha Omega
 2. Chi Omega
 Doubles
 1. AWS
 2. Chi Omega

HORSESHOES

Singles
 1. White Stars
 2. Zeta Tau Alpha
 Doubles
 1. AWS
 2. White Stars

SWIMMING

1. Kappa Delta
2. AWS

BASKETBALL

1. White Stars
2. Golden Hearts

TRACK AND FIELD

1. Chi Omega
2. AWS

BOWLING

1. AWS
2. Kappa Delta

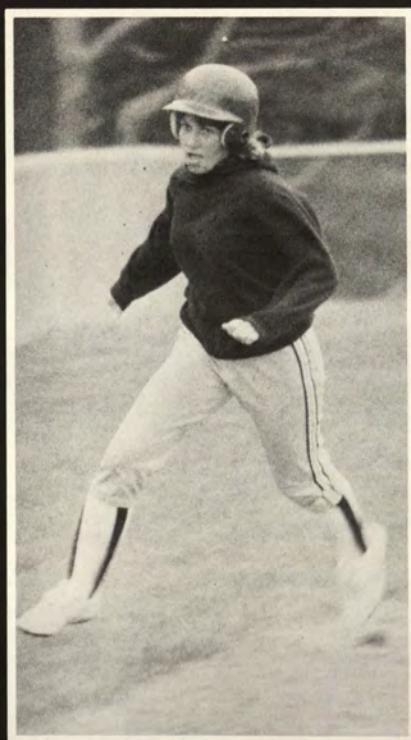
OVERALL

1. AWS
2. Chi Omega

Inspired by the excitement of the game, Miner fans support their team with shouts and cheers.



Scott Giltner





Scott Giltner



Whether varsity competition or an intramural match, a fan's encouragement is a morale booster for any athlete.

Organizations





The Rolla building, 3rd floor, up 50 steps is the home of the Rollamo. The staff has spent many long days and nights in this office putting their best into the pages of the 1986 Rollamo.

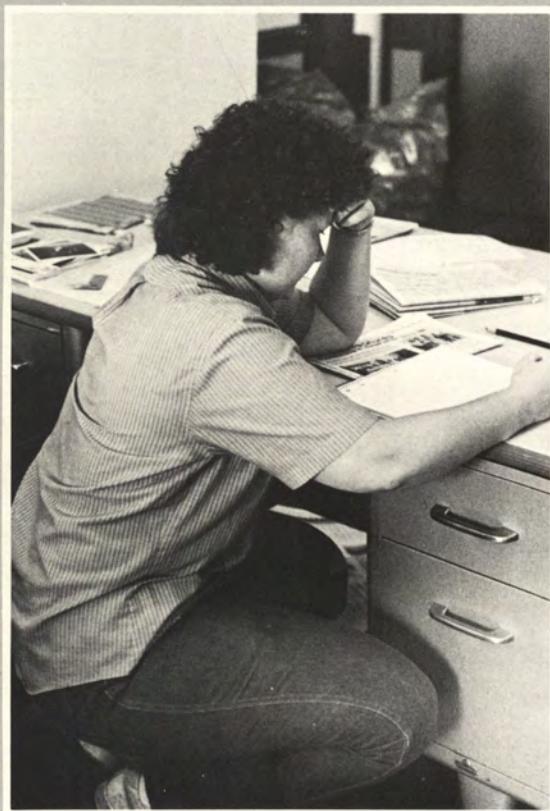
Melissa Wright looks on anxiously in hopes that Keith Rowe can help her identify some people.



Keith Rowe and Carla Rellergert discuss captions for some pictures.



Carla Rellergert, more fondly referred to as Chief, has been a source of inspiration to the entire staff throughout the year.



Dave Beimfohr entertains the photography staff as they wait for their picture to be taken.

The last minute is always the best time to meet that final deadline, Diane Clements puts pages together as the deadline draws near.

The Way it Was . . .

The **Rollamo** board was first organized in 1906 to prove that M.S.M. could produce an elegant annual. Their dream was realized as the first UMR **Rollamo** was published in 1907 with a gift of \$100 donated by D. C. Jackling.

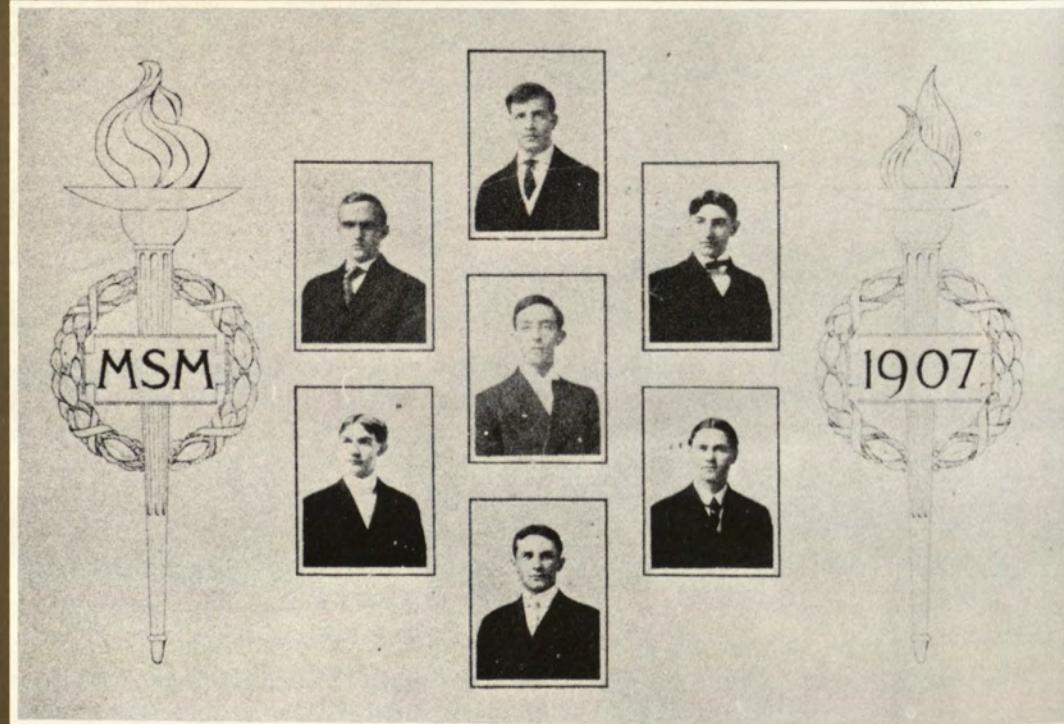
The first issue included a faculty section of fifteen professors, a Historical Sketch of the Missouri School of Mines, and a history of the senior, junior, sophomore, and freshman classes. There were four fraternities and eight organizations. The students participated in football, baseball, track and formed a basketball team in 1907. Also included in this issue were extensive accounts of the various school outings.

The **Rollamo** fee was supported by annual minstrel shows put on by student volunteers and by the young women of Rolla. In 1916 the board sponsored

movies on Friday and Saturday nights to raise money for the book.

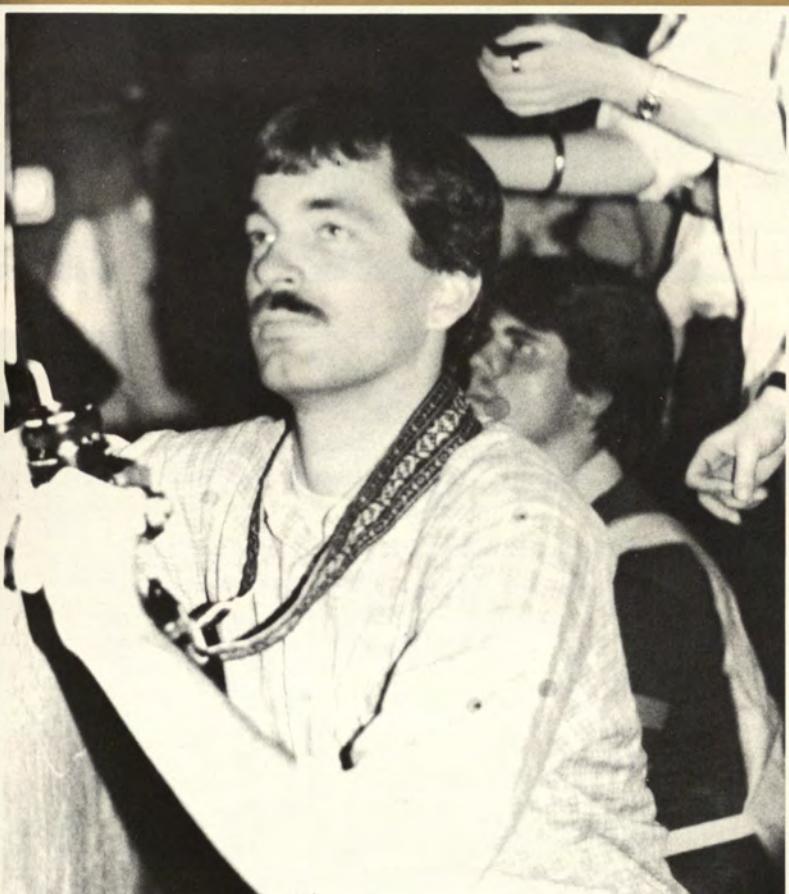
This 1986 issue of the **Rollamo** marks the eightieth year of publication. The material covered has changed quite a bit since 1907. The **Rollamo** no longer writes an account of the class history, the faculty section covers over 400 faculty members, there are 22 fraternities, 3 sororities and approximately 150 organizations. The students participate in track, soccer, football, rugby, swimming, basketball, wrestling, tennis, baseball, golf and various intramural sports. The **Rollamo** is now supported through student fees. The 1907 issue was 176 pages, the 1986 issue is 336 pages and we hope as the 1907 staff did that you will enjoy the pages we have put forth and can only say whatever are its faults, we have done our best.

The 1907 **Rollamo** Board.
(**Rollamo** 1907)



**The Rolla building through the eyes of
photographer, Dave Beimfohr.**

**Photographer David Simpkins waits for
the perfect shot at the Saga concert.**



Robert Holt



Dave Beimfohr



Eric Ward



Jeff Viebrock

**Photographer Jeff Barczewski
prepares to go on yet another
Rollamo assignment.**

Rollamo Photographers: Members are: Row 1: R. Holt, M. Wright, T. Frey, J. Barczewski, K. Andersen. Row 2: R. Eder, J. McHaney, D. Beimfohr, V. Grieshop, T. Ruby, E. Ward, A. Bone, J. Viebrock.

Service Groups



Jason McHaney

Alpha Phi Omega: A national service fraternity. APO members perform various non-profit services for the entire student body.

Members names were not available at the time of publication.



Kris Andersen

Beta Chi Sigma: The objective is to foster a brotherhood of service among arrowmen at UMR.

Members are: Row 1: B. Carroll, M. Silliman, S. Grojean, D. Grant, M. Topi. (Officers) Advisor D. Elifrits.

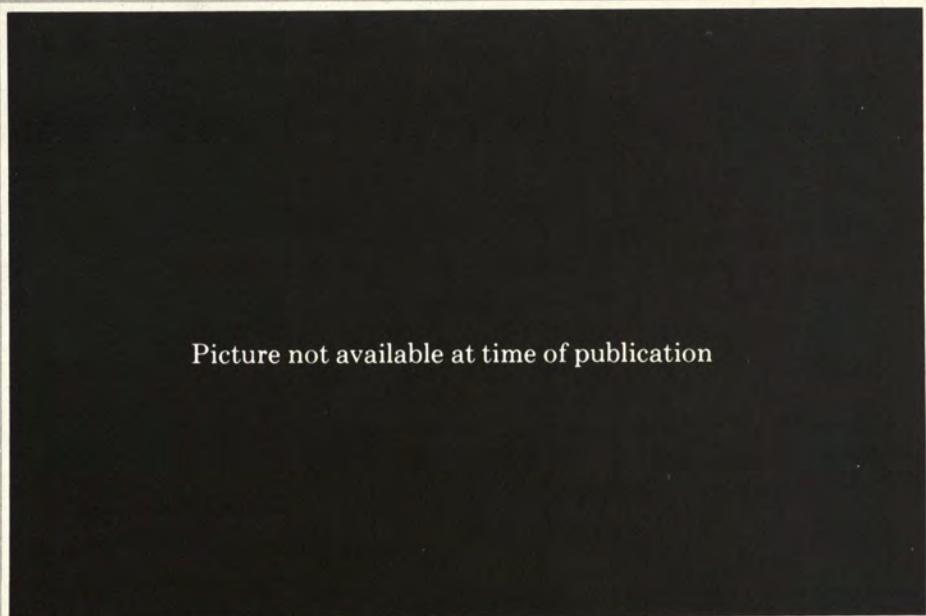


Vance Grieshop

Boy Scouts of America are a vital part of many communities. Beta Chi Sigma is a national scouting fraternity and sponsors a merit badge day each fall on the UMR campus. This allows the scouts to earn merit badges in science and technological fields such as chemistry, computer science and surveying. The scouts and their leaders are assembled in the Monsanto Lecture Hall to observe a chemical magic show put on by Alpha Chi Sigma.



Gamma Alpha Delta: A service fraternity organized to promote general lectures and other programs within the fraternity system on this campus, and is composed of representatives from most of the Greek fraternities on campus. Present picture not available at time of publication. (Rollamo 1970)



Picture not available at time of publication



Circle K: A service organization for college men, similar to the Kiwanis Club. The elected membership consists of students with good character and scholastic standing.

Members are: Row 1: M. Spencer, P. Miles, D. Hood. Row 2: R. Lonski S. Finefrock, K. McMaster, J. Wade, C. Cloyd. Row 3: T. Eddy, M. Tipton, E. O'Conner, K. Barbour, H. Padgett, J. Barr, D. Higginbotham. Row 4: M. Bauer.

The Way it Was . . .

THE HISTORY OF INDEPENDENTS:

The Independents of MSM formed in January 1935 to give the independent student better representation on campus and to provide social activities for the independent students themselves. The first activities provided by this organization were two dances held in the fall and spring semesters in the old Jackling Gymnasium. These dances were the predecessors of the present Homecoming Dance and the St. Pat's Dance.

As seen on the opposite page, the first listing of the organization in the Rollamo, Independents was an all male organization which should come as no surprise given the student population at the time.

The organization continued to serve its original purpose representing independent students in campus government throughout the war years. By the mid 50's, the organization started a growing trend which continued throughout the mid 70's. With an average membership of about 100 members during the fifties, the organization provided members movies during meetings and the Annual

St. Pat's Dance which was started as an Independent alternative. In these years, only soda was served at the dances.

The strongest years for the Independents were the sixties and early seventies. It was at this time that we took on the nickname GDI. With a large membership of 1000 at times, the organization started many activities and projects which are still visible in the organization today. Most importantly, a monthly newsletter named "The Monthly 60-Miner" was sent to all members and interested people to keep them informed about upcoming events. This was very important because the events were plentiful. Float trips every semester, hayrides and the two major dances of this era. Meetings as now were held every three weeks with refreshments served afterwards to those who attended the meeting. In 1970, a St. Pat's magazine was created to entertain all the students. This humorous magazine is called "The St. Pat's 60-Miner" and is still published each year by GDI.

When the independent students all worked together in the 70's and early 80's, an Independents Weekend was created to get all the independent or-

ganizations together for a weekend of fun. The outdoor events were held at Lion's Club Park and the coronation and dance ceremonies were held at the eating clubs. This event was recently cancelled due to lack of participation from the residence halls.

Today GDI is continuing its service to independent students who join the organization with many of the activities previously mentioned in this short history. Foremost of these activities are the float trips every semester, the monthly newsletter, meetings every three weeks, large all campus parties with live bands, participation in St. Pat's activities, and a heritage that will help maintain a thriving organization for students choosing to remain independent during their college years. With its loose structure and its continued existence of more than 50 years, the Independents has been, is, and will continue to be an organization welcoming all students into social and campus environments which are intended to complement existing campus activities and to fill in voids created by a lack of comparable campus activities.

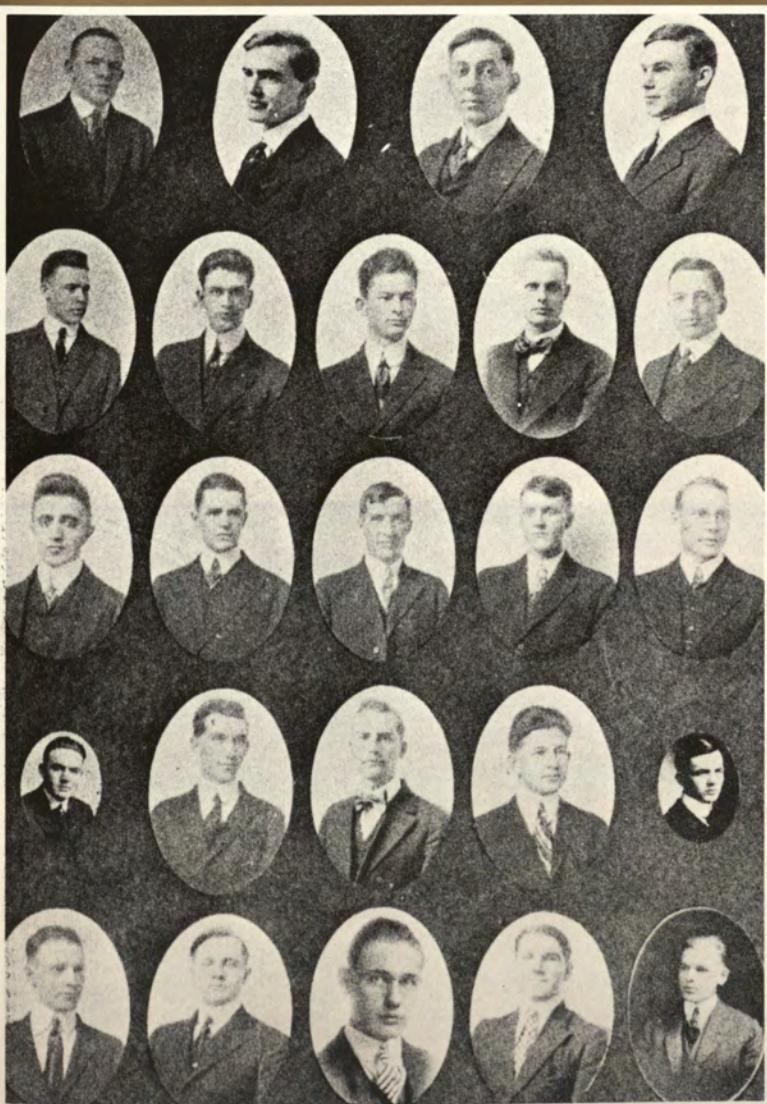
Independents: Row 1: D. MacElroy, J. Fox, S. West, K. Giovanoni, V. Zagarri, T. Harris, L. Hoven, J. Loethen. Row 2: Carl, C. Jansen, G. Knudtson, Unknown, B. Linke, R. Purdy, J. Wakeman, D. Moyer, S. Herrington, D. Davis, M. Kennett. Row 3: H. Cross, T. Peters, T. Masterson, D. Blunda, M. Trimble, E. Bussen, M. Fleming, M. Yungbluth, G. Anderson, A. Ozturk. Row 4: K. Scott, B. Lee, A. Freese, L. Viebrock, B. Gerlt, Y. Iriyama, G. Recker, J. DeWoody, H. Cary, T. Newsom. Row 5: Tom Hoven, B. Smith, D. Olmstead, C. Corcoran, M. Scholl, M. Ochs, C. Brooks, S. Birdsong, O. Khan, P. Niebergall, J. Webb.



Kris Anderson

Those in charge, the GDI governors plan the next event at the weekly governors' meeting.

The 1986 GDI Quarter Barrel chug team.



Independents as they first appeared in the Rollamo in 1935.

GDI governors Carl and Bob help spin tunes at the annual "Hat Party."

Residence Hall

Groups



Eric Ward

Inter-Residence Council: The council coordinates programming and helps determine policies in the UMR Residence Halls. Yearly projects include Big Big Bash, Snowball Formal, and St. Pat's Shamrocker. Members also participate in yearly programming conferences and were this year's outstanding midwest delegation.

Members are: Row 1: K. Davis, M. J. Paganini, J. Heinze, R. Phillips. Row 2: K. Wagner, unknown, J. Replogle, K. Mannes, V. Ray. Row 3: D. Szudlowski, D. Simpson, B. Wallner, N. Gorton, D. Gualtieri, C. Dischino. Row 4: D. Cenedella, T. Oligmueller, D. Poertner, J. Marker, D. Pickering, T. Venverloh.



Jeff Barczewski

Residence Hall Association: This is the governing body over the Quad complex. The purpose of the organization is to enhance the living atmosphere of those students living in the complex. Members' names were not available at the time of publication.



Jeff Barczewski

Thomas Jefferson Hall Association: TJHA governs the largest organization on the UMR campus. Its purpose is to insure a comfortable and enjoyable living atmosphere in which residents can enhance their academic, as well as social skills.

Members are: Row 1: J. Marker, J. Replogle, D. Cenedella, D. Pickering, R. Haus, B. Wanner. Row 2: J. Laverty, C. Rossman, R. Jackson, B. Davis, E. Masterson, K. Davis, J. Roulston, L. Thompson. Row 3: J. Powell, J. Payne, J. Deines, M. Busche, M. Downey, F. Thayer, D. Holt, J. Tucker, P. Kaufman.

Spirit Groups



Rob Holt

Goldminers: The purpose of this organization is to provide entertainment during half-time at UMR home basketball games. Members are: Row 1: D. Harrell, C. Hock. Row 2: C. Carron, D. Bourquin, L. Morris. Row 3: C. Proffitt, L. Desilet.



Jeff Viebrock

While warming up Cynthia Carron poses for the photographer.



Rob Holt

Cheerleaders: The purpose of this organization is to support major athletic events and to promote school spirit.

Members are: Row 1: J. Hughes, R. Haus, K. McKinney, M. Watson, J. Lynch, T. Soehlke, M. Lay. Row 2: G. Monroig, D. Crump, B. Smithee, M. Reiner, M. Klender, R. Pennington, M. Jones.

The Way it Was . . .

The addition of a regularly published newspaper marked an important advance in student life. Students had produced short-lived papers before the continuously published **Missouri Miner** began in January 1915. In the 1880's students published a paper called **The Notebook**. Later, MSM students contributed to a student paper published at the University of Missouri called **The Argus**. At various times the **Rolla Herald** and **New Era** included an MSM column written by students. And in 1912 and 1913, A. W. Gleason inter-

mittently published a paper called the **Missouri Miner**.

In 1914, Fred Gotts recruited J. L. Head and G. E. Johnson to help him publish a regular edition of the **Miner**. The first issue of the weekly appeared on January 28, 1915. The initial four-page product soon expanded into an eight-page paper that attracted subscriptions from students and alumni.

From UM-Rolla: A History of MSM/UMR

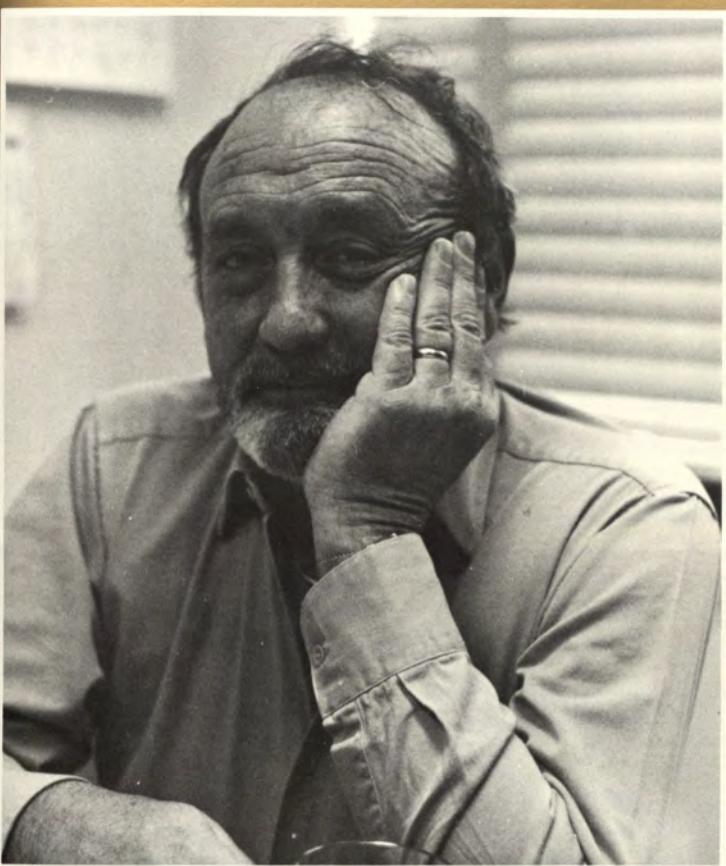
By Lawrence O. Christensen and Jack B. Ridley

Miner: Members are: Row 1: M. Sage, C. Roderique. Row 2: C. Coursey, P. McLaughlin. Row 3: K. Gress, K. Gress, C. Smith, M. Grove, S. Tillman, T. Duggan, A. Katragadda. Row 4: J. Harter, D. Botonis, J. Myers, L. Hooper.



Paul McLaughlin, Editor-in-Chief of the 1985-86 Miner.

Curtis Adams, advisor for the Miner staff since 1973.



Dawn Nash, Business Manager.

The 1916 Miner staff. (Rollamo 1916)

Pat Van Ryckeghem, Advertising Editor and Aruna Katragadda, Features Editor, prove two heads are better than one.



Special Events



Kris Andersen

St. Pat's Board: Row 1: J. Ressler, J. Farrow, R. Hanebrink, J. Kempf, G. Knudtson, T. Hufker. Row 2: C. Link, E. Smarko, T. Korba, T. Leitschuh, D. Henson, S. Birdsong. Row 3: D. Meriwether, G. Black, V. Vondera, B. Antonacci, J. Adams, J. Grandcolas. Row 4: S. McReynolds, P. Gulborg, D. Hettenhausen, J. Briskey, M. Noble, K. Doner.



Kris Andersen

St. Pat's Board: The board is responsible for the planning of the annual St. Patrick's Day celebration. Members are: Row 1: M. Noble, J. Owens, M. Fiala, J. Hufker, D. Hettenhausen. Row 2: T. Viox, J. James, T. Shaughnessy, D. Kleikamp, M. Kuhlman. Row 3: W. Kohm, D. Brandvold, K. Fuller, R. Hale, R. Schmitt, T. Brady. Row 4: T. Michalak, P. Gulborg, J. Fox, J. Briskey, T. Demartino. Row 5: C. Woods, T. Carroll, C. Johns, E. Clifton. Row 6: S. West, R. Necko, V. Zagarri.



Jason McHaney

Student Union Board: SUB is responsible for the programming of major cultural, social, educational and entertainment events held on campus for the student body.

Members are: Row 1: K. McEnery, M. Stolte, K. Erickson, S. Meyer. Row 2: M. Criste, J. McEnery, V. Butler. Row 3: J. Watson, C. Korman, S. Reinhardt, M. Wisland, C. Mitchell, B. Carroll.

R e c o g n i t i o n

S o c i e t i e s



Jeff Viebrock

Blue Key: A national fraternity and fundamentally a service organization. Members are initiated after the sophomore year and after demonstrating average scholastic ability and consistent interest in campus activities.

Members' names were not available at the time of publication.



Britt Braswell

Kappa Kappa Psi: The purpose is to serve the UMR Band Program.

Members are: Row 1: D. Rice, B. Micklewright, A. Hall, J. Denzel, C. Tarnowieckyi, S. Gardner. Row 2: R. Brown, G. Weatherford, B. Abbit, G. Rokos, G. Mitchell, K. Schneider, M. Hicks, M. Feldwerth, J. Cannon, E. Larson, G. Phillips, B. Meeks. Row 3: R. Cessac, K. Edwards, K. Dietzschold, B. Lorber, C. L. Sebourn, M. Long, D. Dorrance, J. Carlson, G. Herron, R. Winters, L. Traxel.



Britt Braswell

Tau Beta Sigma: The main goal is to promote music and support the Music Department by donating time and money towards bettering area and University programs.

Members are: Row 1: S. Meyer, S. Nugent, T. Darnell, N. Gott, R. Harris. Row 2: T. Brown, L. Adams, L. Sloan, P. Danzer, E. Tucker, P. Cutler, E. Bates, K. Stiefermann.

Student Government



Jeff Barczewski

Inter-Fraternity Council: Coordination of fraternity policies and activities is promoted through the IFC. Members are: Row 1: B. Dickerson. Row 2: R. Dobson, B. Thompson, D. Haverstick, J. Hegger, K. Lovelace, L. Payne, J. Merckel, K. Dalton. Row 3: P. Pryor, C. Kilpatrick, B. Haag, D. Verhoff, H. Willis, C. Keene, R. Joel, F. Kiehorn, T. Buelter, R. Brown, B. Maser, T. Kempf, J. Woytus, C. Cooper, M. Thibodeau. Row 4: J. Fox, A. Hopkins, M. Zavidil, M. Holdener, M. Godfrey, J. McKeel, J. Gandolfo, E. Schlaugh, R. Hipp, M. Schlemeier, A. Scott, J. Bozman. Row 5: M. Spencer, K. Fahrenkrog, T. Beckerle, M. Sellberg, T. Watsek, T. Chojnacki, K. Strohm, B. Bohanan, T. Wuckowitsch, D. Mirly. Row 6: J. Cannedy.



Jeff Barczewski

Panhellenic: The responsibilities include organizing and supervising sorority rush and working with IFC for all Greek activities.

Members are: Row 1: J. Wacker, J. Anderson, M. Ashbury. Row 2: L. McDowell, J. Wilkerson, J. Lynch, J. Slaten, S. Scott, A. Babyak. Row 3: W. Jutte, S. Turner, S. Yeargain, K. Pecora, S. Dinwiddie, K. Hoffmeister.



Theresa Ruby

The IFC team warms up on the sidelines during the Green/Gray classic soccer game.

Student Government



Council of Graduate Students: Provides a means of communication between the graduate students and the Graduate Study Office and coordinates the activities of the graduate students. Current picture not available at the time of publication. (Rollamo 1982)



Intramural Managers: Student representatives who assist the Intramural Directors. The association helps the directors schedule and regulate the play of intramural sports. Current picture not available at the time of publication. (Rollamo 1971)



Student Council: The council provides political, organizational and leadership experience for a great many students as a part of their total educational experience at UMR. Current picture not available at the time of publication. (Rollamo 1911)

Honor Societies



Jeff Viebrock

Alpha Nu Sigma: Members are: Row 1: G. Kinn, C. Ballinger. Row 2: A. Knudsen, B. Louden, C. Hart, O. Aguilar. Row 3: Dr. A. Bolon, L. Sweeney, E. Stahlnecker, D. Booth.



Alpha Nu Sigma (Nuclear Engineering and Science Honor Society): The objective of this society shall be the recognition and promotion of high scholastic achievement and/or professional attainment in the fields of nuclear engineering and science.
(Rollamo 1969)



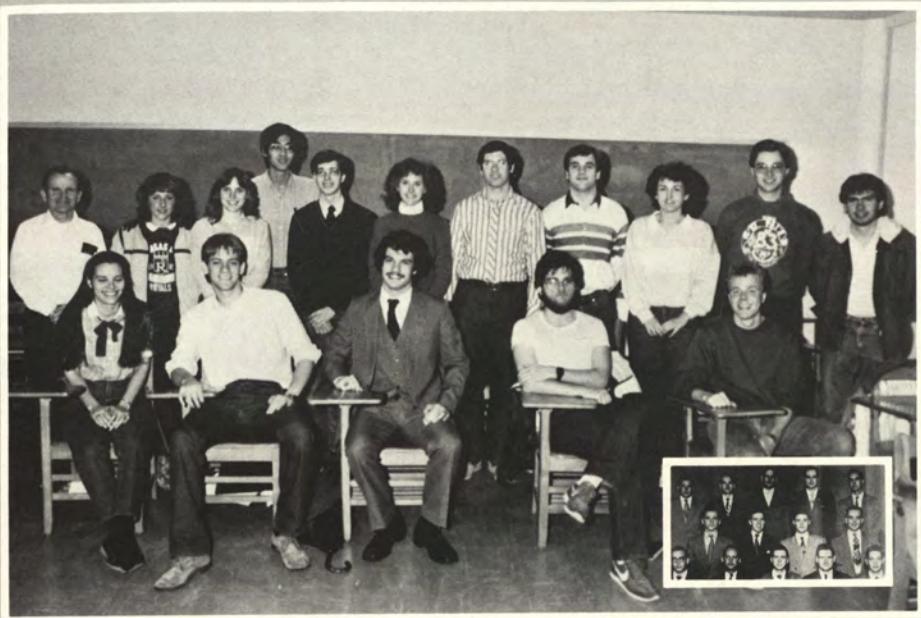
Alpha Sigma Mu: The honorary Metallurgical and Materials Engineering Society. The society was designed to recognize outstanding students in these programs who attain high rank in scholarship and who possess to a high degree the qualities of exemplary integrity, leadership and initiative.
(Rollamo 1959)



Jeff Barczewski

Alpha Sigma Mu: Members are: Row 1: L. Sciubba, Z. Bennett, A. Groner, M. Stennett. Row 2: R. Valbuena, R. Yersak, M. Grosko, S. Avis. Row 3: D. Draheim, J. Gassell, Prof. F. Kisslinger, Prof. H. P. Leighly, Jr., Prof. R. V. Wolf, Prof. T. J. O'Keefe, Assoc. Prof. R. A. Kohser. Row 4: P. G. Manusmare, P. Korinko, Prof. A. E. Morris, Prof. A. Brasunas, Prof. H. W. Weart, Assoc. Prof. J. L. Watson.

Honor Societies



Rob Holt

Eta Kappa Nu: National honorary fraternity in electrical engineering for eligible juniors and seniors.

Members are: Row 1: L. Morris, R. Meyer, K. Simon, E. Rehak, C. Johnson. Row 2: P. Stigall, D. Dimarco, K. Kohm, P. Jiang, S. Pauly, L. Rollhieser, G. Abbott, C. Koenig, D. Wunsch, D. Burkes, R. Farmer.



Vance Grieshop

Omega Chi Epsilon: This is the national honor society in chemical engineering. Its purpose is recognition and promotion of high scholarship, original investigation, and professional service in chemical engineering.

Members are: Row 1: V. Grieshop, M. Kean, L. Sullweld, S. Grojean, J. Claudius. Row 2: N. Slover, D. Clayton, L. Robbins, R. Sharp, J. Akers. Row 3: C. Duncan, V. Biedenstein, M. Parker, C. Keran, K. Brush, V. Koch. Row 4: A. Harness, P. Isakson, S. McVey, T. Tran, K. Wittler, J. Mitchell, D. Spencer, E. Klemenok, S. Blanpied, K. Johnson. Row 5: D. Snodgrass, J. Maynard, D. Kiehne, D. Jansen, J. Anderson, F. Keilhorn, M. Singleton, M. O'Conner.



Plaque signing is a common event among many organizations. Pledges are required to make a plaque, customarily in the shape of the organization's emblem. They must then attempt to get signatures from the active members, (usually a bribe will work). L. Robbins looks over the signatures on this Omega Chi Epsilon plaque at a plaque signing party held at Godfather's.

Honor Societies



FIRST ROW, LEFT TO RIGHT: Tsimpiris, Kieffer, Clarida, Paul, Secretary, Dreher, Robinson, President, Cooper, Vice-President, Ruetter, Krueger, Peterson, Durand. SECOND ROW: Owens, Murray, Sakovich, McLeod, Clayton, Shank, Miller, Fluehle, Darnell, Kasper, Heflin. THIRD ROW: Sears, Brown, Barks, Bergman, Stewart, Wright, Crow, Steele, Hansen, Scarpero. FOURTH ROW: Rowlan, Terrill, Jasper, Anstedt, Keeve, Skitek, McCullah, Greening, Brown, Basden, DeGere. FIFTH ROW: Brunson, Westenberg, Starling, Monroe, Tucker, Willis, Treasurer, Breuer, Glenn, Kamman, Perkins, Rathbun, Hamilton.

Phi Eta Sigma: A national scholastic honor society open to all freshman men and women who attain extremely high scholastic levels. Its purpose is to encourage and recognize high scholastic attainment among freshmen. Current picture not available at the time of publication.



Lori Maddaluna

Phone-A-Thons are a popular way for many UMR organizations to raise money. Active members get together during the evening to call their alumni members and ask for donations to help support their chapter. Three members of the Phi Theta Kappa Alumni Association participate in their Phone-A-Thon in March.



Jeff Barczewski

Phi Theta Kappa Alumni Association: A national organization for the purpose of providing fellowship for former Phi Theta Kappa members and to assist students transferring to UMR. Members' names were not available at the time of publication.

Honor Societies

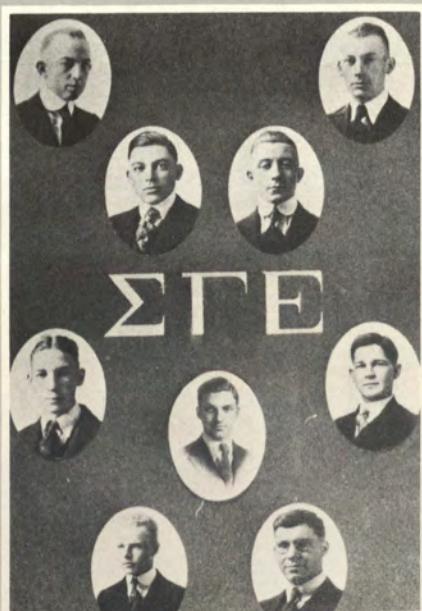


Jason McHaney

Phi Kappa Phi: A national scholastic honor society open to honor students in all departments. Eligible seniors must rank in the upper 12 percent of their class. Juniors in the upper five percent of their class may be considered for election. Fall initiates are: (Juniors) D. Bayless, D. Cline, J. Melvin, T. Reed, C. Smith. (Seniors) C. Alexander, J. Borthwick, S. Bryant, M. Cibulka, K. Davis, C. Eberhardt, C. Elmore, P. J. Ferber, A. Helma, B. Jennison, C. Johnson, K. Johnston, J. Kerley, D. Laposha, B. Litteken, W. Manussirivittaya, D. McNabb, R. Mickelson, L. Morris, T. Placht, K. Rettke, S. Robbins, D. Shellhouse, D. Stasiak, G. Swanson, J. Talleur, J. Turner, L. VanPelt, G. Vetter, P. Wagner, D. Wray, D. Willming. (Faculty) Dr. J. H. Emanuel.



Pi Epsilon Tau: A national honorary society for students associated with the petroleum industry. The purpose is to keep its members abreast with the latest advancements. Current picture not available at the time of publication. (Rollamo 1967)



Sigma Gamma Epsilon: National honorary professional society of the earth sciences (geology, mining metallurgy, ceramics). Current picture not available at the time of publication. (Rollamo 1921)

Honor Societies



Jason McHaney

Tau Beta Pi: Active members are: Row 1: K. Kohm, D. Dimarco, W. Heuman, Z. Bennett, S. Piontek, M. Grosko, R. Farmer, D. Cunningham (advisor). Row 2: C. Johnson, D. Wray, S. Pauly, S. McVey, G. Abbott, L. Rollheiser, D. Wunsch, P. Powell, C. Eshelman. Row 3: B. Jennison, T. Arnall, D. Lidisky, B. Carlson S. Guck, R. Demand.



Jason McHaney

Tau Beta Pi Pledges — Winter Semester 1986: D. Aubuchon, R. Bain, D. Basham, S. Bass, J. Beam, T. Becker, R. Bennett, V. Biedenstein, D. Brumm, J. Bullard, M. Busche, G. Byers, D. Carr, S. Carney, A. Carter, C. Caudle, R. Chrum, M. Cibulka, J. Claudius, T. Cochran, G. Cooper, G. Copeland, D. Cotterman, T. Crosnow, M. Curtit, C. Duncan, C. Fenner, L. Fowler, P. Gripka, A. Groner, B. Haug, D. Hill, A. Houpt, L. Hunter, K. Johnson, S. Johnston, C. Keran, D. Kilp, C. Kilpatrick, G. Kinn, B. Koch, J. Kohler, D. Krueger, J. Lee, D. Lueckenhoff, K. Mannes, J. Marfice, J. Marker, D. Mason, R. Minor, A. Morgan, C. Neaville, N. Nguyen, E. Parrish, J. Preusser, T. Robinson, M. Rodseth, P. Ruktasiri, M. Schmisseur, K. Schneider, L. Sciubba, J. Scott, W. Shyu, A. Simpson, D. Skouby, J. Snoble, W. Veerkamp, L. Villavicencio, M. Walker, T. Wallenburn, J. Weeks, J. Winkelmann.

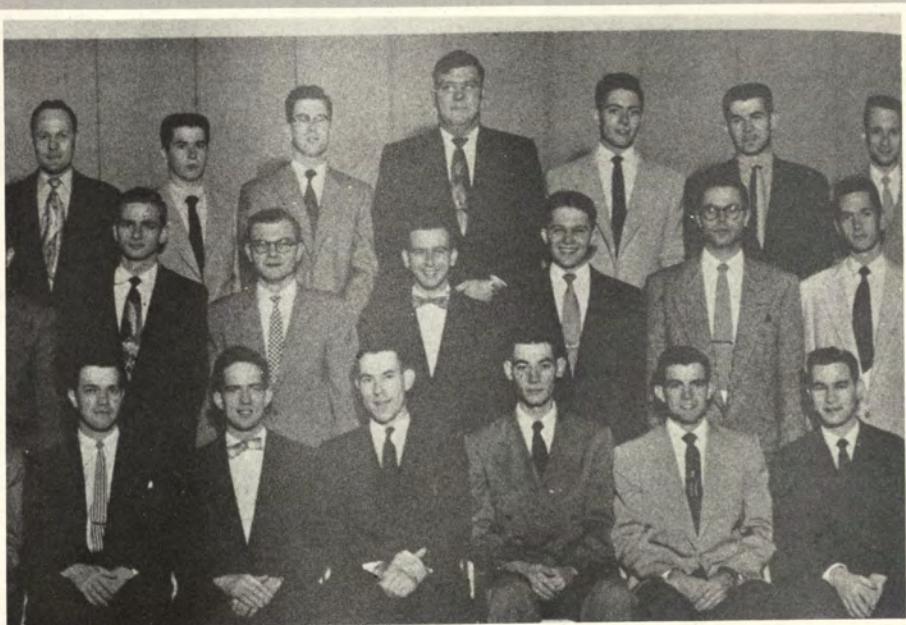


Tau Beta Pi: Recognition society of honor students in engineering colleges. Members selected from upper one-eighth of junior class and upper one-fifth of the senior class. (Rollamo 1907)

Honor Societies



Upsilon Pi Epsilon: A national organization existing for the purpose of recognizing students who have outstanding scholastic and professional achievements in the field of computer science. Current picture not available at the time of publication. (Rollamo 1974)



Pi Tau Sigma: Mechanical Engineering fraternity established at UMR in April 1955. The purpose of the organization is to foster the high ideals of the engineering profession and develop its members. Current picture was not available at the time of publication. (Rollamo 1955)



Sigma Pi Sigma: A professional society for students interested in physics and the promotion of interest and knowledge in the science of physics and its application to human welfare. Current picture was not available at the time of publication. (Rollamo 1950)

Intercultural Groups



Britt Braswell

Association for Black Students: Organized for the purpose of uniting and obtaining further representation for black students; fostering growth in the culture and studies of the black race and improving the relations among the black students, the white students and the community.

Members are: Row 1: R. Enyard, J. Smith, P. Watson, M. Johnson, M. Peebles, B. Wilson, D. Eddy. Row 2: G. Gibson, R. Williams, C. Wright, P. Gregory, M. Williams, P. Jones, A. Brown, B. Foundren, J. Smith.



Chinese Student Association: Composed of students from Nationalist China. Its purpose is to provide opportunity for these students to share in activities of common interest during their years on campus. Current picture not available at time of publication.
(Rollamo 1966)



Federation of Latin American Students: Organized for the purpose of scholastic advancement of its members and to help promote social activities and friendship with other students at UMR. Current picture not available at the time of publication.
(Rollamo 1964)

Intercultural Groups



Galen Oellig

International Students Club: Establishes friendly relations between all students at UMR and promotes social and cultural relations between international students and local citizens.

Members are: Row 1: A. Desouza, N. Adjunta, A. Katragadda, S. Padakannaya. Row 2: B. Makzoumi, R. Valbuena, V. Vajaranant, G. Ting-Wei Lwo. Row 3: A. Ryar, Dr. Haynes, Dr. Morgan, Dr. Findley, J. McNellis.



Galen Oellig

Korean Students: The purpose is to promote better friendship and understanding among Korean students and other students on campus.

Members are: Row 1: A. Kim, C. Kim, D. Cho, K. Yun, Dr. S. Salk, S. Kim, C. Kim, B. Choi. Row 2: I. Hwang, J. Park, C. Chi, H. Cho, B. Sun, S. Kang, H. Park, S. Kim, Y. H. Rorie, I. Cho, B. Kim. Row 3: J. Jeong, T. Choe, S. Nam, Z. Ahn, C. Sonu, J. Lee, K. Han, Y. Park, W. Rhee, B. Baek, K. Ko, H. Choe, M. Kim, K. Ko.



Robyn Eder

Organization of Arab Students: Organized to promote mutual understanding and stronger ties between Arab students and other students on campus.

Members are: Row 1: G. Khreich. Row 2: M. Al-Gamedi, O. Abdellatif, T. Siniora, A. Karabsheh, S. Abdulrahman, H. Gaber, L. Ouiedat. Row 3: A. Makzoumi, A. Hawari, M. Omar, K. Issa, O. Angood, N. Adam. Row 4: H. Haddad, R. Al-Farhan, M. Abdullah, F. Idriss, B. Makzoumi, Sa'ad, B. Othman, A. Hussein, S. Al-Amsy.

Intercultural Groups



Jason McHaney

Thai Students: The purpose is to promote friendship and understanding of Thai customs among Thai students and other people on campus.

Members are: Row 1: J. Sriwattanatham, D. Chanrasmi, T. Vajaranant, P. Laoharojanaphand, S. Muangnoicharoen, S. Thanasuwat, V. Vajaranant, S. Sucharit, V. Chomkwah, S. Wongbusarakham. Row 2: C. Masudi, S. Sukit, T. Limaksorn, S. Kulvaranon, V. Tungsiripart, O. Ruktasiri, Y. Pakdeekitcharoen, T. Tanchanpongs, S. Srilomsak, B. Pataralertsiri, Dr. D. Fannin, M. Wisland.



Turkish Students: This association strives to promote a close relationship and better understanding between Turkish, American and all international students at UMR. Current picture not available at the time of publication. (Rollamo 1974)



India Association: Organized to create improved understanding among students from India and other nationalities on the campus. Current picture not available at the time of publication. (Rollamo 1963)

Intercultural

Groups



Venezuelan Students: The association strives to assist all Venezuelan students at UMR. Promoting high scholastic achievement among its members and sponsoring cultural and social events are principal objectives of the organization. Current picture not available at the time of publication. (Rollamo 1978)



There are several intercultural groups on campus. They provide support and reassurance to the students who come to UMR from 73 different countries. These students represent approximately 10% of the student population, therefore, it is important to the success of UMR to make them feel comfortable in Rolla and reinforce their cultural backgrounds. These three ladies prepare some of their cultural food.

Wen-Hug Wu



Several students gather to enjoy one of the favorite pastimes in America, television, and to visit some of their fellow countrymen.

Wen-Hug Wu

L i t t l e S i s t e r s



Vance Grieshop

Daughters of Diana: A social organization affiliated with the fraternity of Tau Kappa Epsilon. The members are: Row 1: S. Manda, L. Scalfano, K. McCoy, J. Mawhorter, D. Cooper. Row 2: C. Stafford, C. Driver, M. Burgoon, J. Slaten, K. Hagler, J. Sommer. Row 3: L. May.



Rob Holt

Sisters of the Golden Heart: A social organization affiliated with the fraternity of Sigma Phi Epsilon. The members are: Row 1: C. Higgins, L. Ross, D. Botonis, V. Haubrock, C. Mitchell. Row 2: P. Sly (advisor), S. Corcoran, S. Esker, L. Lamb, C. Barris, G. Cook. Row 3: J. Rovan, D. Holland, D. McDaniel, L. Korba, J. Rees, J. Lynch, J. Yaakub, K. Anderson.



Vance Grieshop

Sisters of Alpha Epsilon Pi: A social organization affiliated with the fraternity of Alpha Epsilon Pi. The members are: Row 1: S. Smith, M. Bauer, D. Buttress, J. Weber, M. Meyer, P. Miller. Row 2: M. Zuelke, C. Andersen, S. Yeager, A. Schneider, L. Davis.



Rob Holt

Daughters of Lee: A social organization affiliated with the fraternity of Kappa Alpha. The members are: Row 1: K. Ruether, L. Sloan, S. Meyer, S. Kincaid, K. Ashford, L. Demien, A. Bhatia. Row 2: L. Japlit, A. Yokum, S. Broglio, K. Howard, G. Behr, J. Laverty, L. Raines, B. Brueggeman, C. Wingerter. Row 3: W. Jutte, S. Scott, D. Eldred, M. Davis, C. Neagle, S. Donze, S. Brockschmitt.



Vance Grieshop

Little Sigmas: A social organization affiliated with the fraternity of Sigma Chi. The members are: Row 1: S. Bennish, L. Hayes, S. Pericich, J. Andersen. Row 2: L. Meister, N. Wehmeyer, J. Leemann, M. Bishop. Row 3: C. Weiss, J. Kratzert, S. Piontek, B. Carmichael, K. Nguyen, J. Deane.



Rob Holt

Sisters of The Shield and Diamond: A social organization affiliated with the Pi Kappa Alpha fraternity. Members are: A. Heagler, L. Palek, M. Coffin, F. Biagioli, J. Pennyucick. Row 2: H. Amstutz, D. Manley, L. Moreno, A. Weber, C. Schmidt, K. Speckhals, G. Winkler. Row 3: J. Anderson, N. Tochtrop, B. Bell, R. Weber, R. Douglas, S. Cheli, L. Prpich, K. Mintert.



Scott Giltner

White Roses of Sigma Tau Gamma: A social organization affiliated with the fraternity of Sigma Tau Gamma. Members are: Row 1: M. Flick, J. Block. Row 2: L. Bader, C. Roderique, E. Cook. Row 3: L. Huggins, P. Savage. Row 4: K. Baltzer, W. Vaughan. Row 5: A. Saunders, M. Sage, J. Dahn. Row 6: B. Gittemeier, J. Diller.



Vance Grieshop

Crescents of Lambda Chi Alpha: A social organization affiliated with the fraternity of Lambda Chi Alpha. Members are: Row 1: P. Andrews, K. Dandurand, K. Bridegroom, L. Otto, M. Montgomery, S. Horat. Row 2: J. O'Neal, L. Stapp, C. Bredemann, V. Koch, J. Mattingly, S. Reeves.



Britt Braswell

Daughters of the Nile: A social organization affiliated with the fraternity Delta Sigma Phi. Members are: P. Cutler, L. Schisler, M. Elicker, K. Ford, L. Williams, T. Pakosta, S. Wells. Row 2: R. Linn, K. Barry, J. Marrs, B. Berglund, S. Evans, K. Pryde, C. Rossmann, E. Tucker, D. Wilbers.

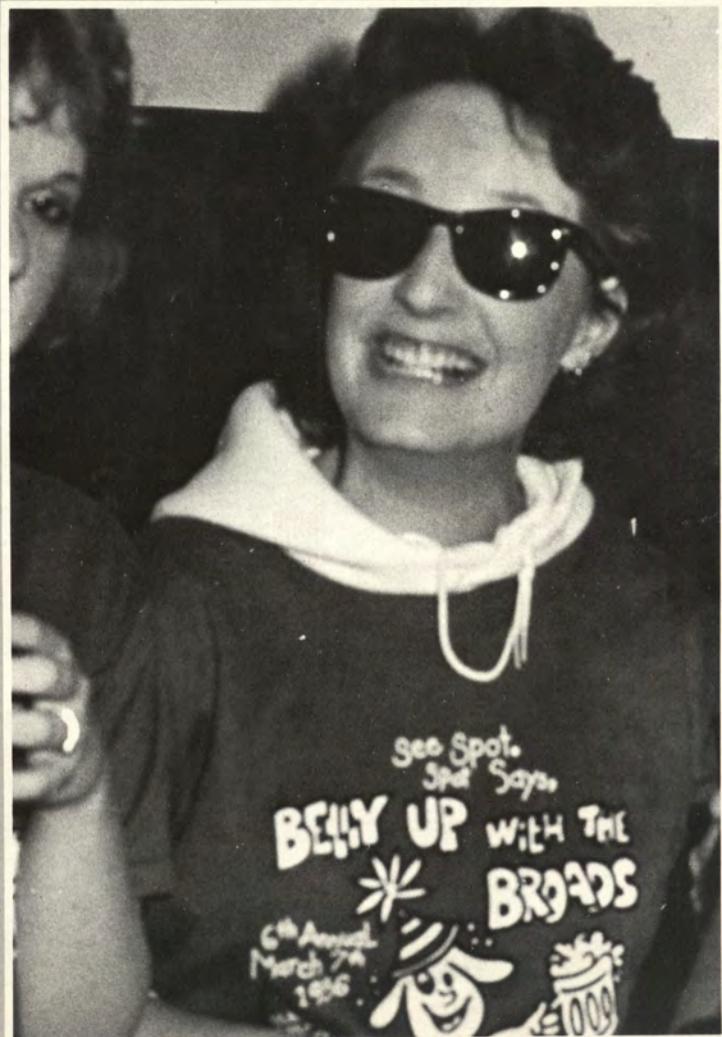
Little Sisters



Vance Grieshop

Some of the veteran UMR students might be able to remember the 1st Belly-Up with the broads which was held in 1981. The Belly-Up has been an annual event since then and is traditionally held on the Friday before St. Pat's at Sigma Phi Epsilon. The event is sponsored and operated by the various little sister organizations. They take turns serving beer, selling tickets and socializing.

Little sisters happily serve beer to their fraternity brothers.



Vance Grieshop

Cheer up! Only 5 days until the Best Ever, St. Pat's 86!

The Belly-Up is the perfect opportunity to get psyched for St. Pat's, just ask Cindy.



Vance Grieshop

Little Sisters



Jeff Barczewski

Stardusters of Kappa Sigma: A social organization affiliated with the Kappa Sigma fraternity. Members are: Row 1: N. Richardson, R. Dinwiddie, J. Etling. Row 2: A. McEntire, S. Shrum, B. Ross, H. Klein, B. Franklin. Row 3: P. Flynn, K. Hennessey, S. Mantych, D. Mateker, K. McKinney. Row 4: J. Miller, B. Haus, T. Conwell. Row 5: D. Knepper, A. J. Painter.



Scott Giltner

Little sister organizations participate in and represent their respective fraternities in many activities. At St. Pat's they are encouraged to have teams or contestants in the events to win points for the fraternity. Frances Biagioli a Pike little sister participates in the bat race.



Kappa Sweethearts: A social organization affiliated with the Kappa Alpha Psi fraternity.

Members are: D. Reese, J. Morgan, R. Franklin, B. Harvey, P. Watson, S. Dawkins, Y. Luster, A. Cole.

Little Sisters



Theresa Ruby

Sisters of the Gold Rose: Social organization affiliated with Beta Sigma Psi fraternity.
 Members are: Row 1: T. Ruby, K. Wittler, S. Hall, K. Mahoney. Row 2: C. O'Connell, J. Keogh, S. Costello, H. Kinsey, K. Mims.



Vance Grieshop

Order of the Sun: A social organization affiliated with the fraternity of Phi Kappa Theta.
 Members are: Row 1: K. Sheahan, A. Szydłowski, A. Volmert. Row 2: B. Sharp, T. Elliff, M. Falgout, D. Francka, D. Duffin, N. Els, C. McClanahan, L. Desilet, S. Yeargain. Row 3: C. Cloyd, M. Szydłowski, J. Robinson, L. Knittel, L. Mueller, L. McDowell, A. Honse, D. Draheim, J. Robey, T. Clavenna, T. Hamm.



Rob Holt

Sisters of the White Star: A social organization affiliated with the fraternity of Sigma Nu.
 Members are: Row 1: K. Barnicle, K. Burch, S. Wirtel, S. Beermann, L. Johnson, M. Yi. Row 2: B. Young, M. Watson, T. Neudecker, B. Call, L. Book, C. VonMinden, L. Wilcox, K. Hoffmeister, J. Sopp, S. Chen, J. Sanders. Row 3: K. Wood, D. Rozgay, R. Beall, B. Brinkley, J. Wacker, Y. Paris, M. Shackman, M. Criste, N. Mascalco, L. Thompson, M. Lahm.

Professional Fraternities



David Simpkins

Alpha Chi Sigma: National professional fraternity in chemistry for elected chemistry instructors and students. Whose purpose is to promote chemistry both as a science and as a profession. Members are: Row 1: J. Denzel, R. Horn, L. Schipper, D. Schlotzhauer, T. Kreek. Row 2: J. Cole, L. Camp, Y. Paris, K. McCoy, J. Weinhold, N. Tochtrop. Row 3: C. Koller, S. Donze, A. Hall, S. Meyer, J. Wakeman. Row 4: C. Mans, E. Carr, C. Keran, S. Guck, P. Wall, J. Jenkins. Row 5: M. Hall, M. Loudenslager, E. Bussen, J. Hume, E. Kyser, B. Stevens.



Vance Grieshop

The Fall 1985 pledge class of Alpha Chi Sigma provides entertainment at an American Institute of Chemical Engineers meeting. Each semester the pledge class is required to learn the "Thermo Final," which is a parody on Thermodynamics. They then perform at a chapter meeting of AIChE and during the Thermodynamics class.



Robyn Eder

Keramos: The principal purpose is to recognize Scholastic achievement. It also serves as a service organization dedicated to the promotion of scholastic and professional development of students before and after graduation in the area of Ceramic Engineering.

Members are: Row 1: W. Huebner, T. Conwell, A. Helma, M. Reidmeyer, V. Butler, J. L. Mendoza. Row 2: A. Skoog, W. Carty, S. Widjaja.



Kris Andersen

Tech-Engine Club: Members are: Row 1: Jan. Row 2: L. Offner, N. Eckelkamp, C. Hayes, J. Monzyk, G. Lewenczuk. Row 3: S. Packard, R. Schnering, C. S. Prevallet, T. Oswald, R. Bauza, D. Struckhoff. Row 4: S. Danz, W. Long, J. Melland. Row 5: M. Straka.



Kris Andersen

Tech-Engine Club: Members are: Row 1: H. Wright, K. Koehler, R. Wood, R. Grantham, C. Davison, M. Remier, M. Eschweiler, T. Savage, D. Schettler. Row 2: S. Gautieri, L. Frantz, C. Geil, L. Frantz, P. Robertson, R. Hankammer, C. McCower, Guido, K. Seter. Row 3: J. Lamprecht, M. Yungbluth, G. Jackson, C. Jones, D. Meservey, M. Hayes. Row 4: R. Urton, K. Fuller, Unknown, M. Brockmeyer, P. Hughes, M. Upchurch, B. Klebush, Unknown, M. Upchurch. Row 5: J. Buck, T. Selleck, E. Atme, B. Schuman, P. Hennessy, S. Huber.



Tech-Engine Club: Established here at UMR in October 1949. The main purpose is to provide its members with wholesome food at economical prices. It also gives the members an opportunity to further their talents and abilities, both athletic and otherwise.

Religious Groups



Robyn Eder

Baptist Student Union: Members are: Row 1: J. Robinson, W. Schmidt, J. Leonard. Row 2: P. Bain, M. Overby. Row 3: B. McCrosky, J. Platz, P. McLaughlin, H. Gugel, S. Connors. Row 4: D. Simpson. Row 5: D. Basham, T. Blankenship. Row 6: R. Pilcher, K. Fiebig, C. Coursey, K. Raab, K. Rehwinkle, O. Ikoba. Row 7: M. Harper, B. Clark, M. Yang, T. Reed, M. Grove, J. Golston, M. Woodward, D. Fletcher, A. Akers, D. Rhodes, D. Marsh. Row 8: S. Bark, C. Patterson, C. Marsh, P. DuBois, Unknown, S. Frossard, G. Barnes, D. Smith, T. Wilson.



Baptist Student Union: The purpose is to supplement the ministry of the local churches by providing student planned activities in the local churches. (Rollamo 1948)



Chi Alpha: A local student organization affiliated with the First Assembly of God Church. The purpose is to provide Christian and fraternal fellowship for those students who express a similar faith in God. Current picture not available at the time of publication. (Rollamo 1966)

R e l i g i o u s G r o u p s



Vance Grieshop

Christian Campus Fellowship: The purpose is to provide Christian fellowship and programs that will increase one's understanding of himself and life, and to witness to the mission, message, and life of Jesus Christ.

Members are: Row 1: L. Schneider, K. Biehle, C. Saum, M. Wood, C. Kenessey, G. McNutt, H. Atalla, C. Mann, L. Knowles. Row 2: C. D. Lee, W. H. Shyu, E. Groat, M. Atkinson, P. Kercher, S. Weber, P. Campbell, S. McKinzie, M. Mathews. Row 3: C. Connell, T. Koval, S. Marton, D. Crutcher, R. Olkiewicz, J. Tormo, P. Ho.



Scott Giltner

Intervarsity Christian

Fellowship: This is a student led organization ministering to the spiritual and social needs of UMR students.

Members are: Row 1: D. Kramer, W. VanMourik. Row 2: R. James, T. Roth, C. Onn, P. Whitten, L. Held, S. Hancock. Row 3: J. Henze, C. Henze, M. Stenzel, N. Hull, S. Wynn.



Rob Holt

Lutheran Students Center: The center aims to provide a positive program of Lutheran fellowship. The center offers religious, educational, social, and service opportunities to the Lutheran students on campus.

Members are: Row 1: B. Ngwenya, M. Buhl, D. Janssen, J. Janssen, B. Umbach. Row 2: F. Reinsel, P. Moore, B. Moellenhoff, B. Janssen. Row 3: D. Moellenhoff, Dr. R. Medrow, E. Kyser, Rev. L. Janssen, R. Coleman.

R e l i g i o u s G r o u p s



Robyn Eder

Muslim Student Association: The purpose is to promote and encourage the Muslim religion in the students of this belief. Members' names were not available at the time of publication.



Robyn Eder

Newman Center: Catholic Student Organization.

Members are: Row 1: D. Dykas, W. Dykas, L. Dalton, J. Dalton, M. Dalton, C. Kincaid, M. Vanek, Fr. Charlie. Row 2: C. Franta, J. Gassel, J. Lambing, R. Ingram, D. Schaubroeck. Row 3: T. Tillison, D. Kreher, T. Venverloh, V. Biedenstein, J. Dubuque, D. Cox. Row 4: S. Weatherwax, M. Weatherwax, M. Heidenblut, C. Biedenstein, R. Lisenbe, J. Miller, M. Keilman, B. Dalton, D. Greiner, L. Mesa, J. Hollenberg, J. Kausch, D. Donovan, J. Trudell. Row 5: G. Neubig, K. Lahr, J. Roesler, R. Roesler, R. Roesler, C. Weatherwax, S. McVey, B. Borchelt, L. Newquist, B. Fanska, D. Ingram, J. Knox.



J. McHaney

Wesley: The purpose is to provide an opportunity for students to grow spiritually, mentally and socially. Members are: Row 1: C. Eshelman, C. McCowan, C. Rustige, J. Wilkerson, J. Rustige. Row 2: B. Greenburg, J. Farrell, D. Rice, L. Hamilton, M. Theisen, T. Theisen. Row 3: D. Greenburg, J. Steck, R. Witt, L. Sweeny, D. Bridges, J. Blanton, K. Sedlacek, C. Tankersley. Row 4: F. Ward, P. Scholle, G. Copeland, R. Richardson, J. Maynard, P. Powell, W. Sod.

R e l i g i o u s G r o u p s



Robyn Eder

Officer Christian Fellowship:
Members are: Row 1: R. Eder, C. Jansen, K. Phillips, R. Dirks, A. Dirks, C. Franta, G. Rue, B. Rue. Row 2: C. Scott, B. Stack, C. Neaville, N. Stanton, M. Carr, R. Vanderwall.



Christian Science Organization:
Organized on the UMR campus in order to afford the college community with an opportunity to obtain information about Christian Science. Current picture not available at the time of publication. (Rollamo 1968)

Special Interest



Jeff Barczewski

Arnold Air Society: A honorary social-service organization made up of Air Force ROTC members. Its purpose is to serve the community and school through various projects and to develop officership, and professionalism in its members.

Members are: Row 1: K. Shelton, C. Janson, J. Behrman, M. Schath, B. Veerkamp, K. Thein. Row 2: T. Tschirhart, M. Miller, J. Robinson, J. Wewer, S. Collins, C. Rothermich, K. Phillips, T. Chapman. Row 3: R. Walling, J. Feltrop, T. Reed, J. Chapman, J. Fiscus, B. Fulton, J. Miget, P. Powell, B. Williams, D. Sachs.



Association of U.S. Army. The purpose of this organization is to provide incentives and opportunities to increase military skills and to foster an understanding of the role of the total Army in the defense of the nation. Current picture not available at the time of publication.

(Rollamo 1969)



Jason McHaney

Association of Women Students: The purpose of this organization shall be to unite and obtain further representation for women students, to foster growth of women's studies and to focus attention on topics and problems of interest to women.

Members are: Row 1: Dawn Tabor, S. Kincaid, K. Howard, L. Sloane, D. Asselmeier, T. Duggan. Row 2: M. Lutzenberger, S. Brockschmitt, L. Klump, L. Morris, K. Kohm, R. Polowy, R. Volmer, K. Laughlin, K. Reuther. Row 3: D. Kruegger, L. Woolsey, S. Dunham, B. Linn, J. Park, D. Chanasni, J. Weber, J. Ernst.

Special Interest



Climbing Club: A student organization devoted to the practice and study of safety techniques and their application in climbing. Current picture not available at the time of publication. (Rollamo 1965)



College Republicans: The group shall foster and encourage the activities of the Republican Party; assist in the election of Republican candidates to local, state and national office; and formulate and administer programs aimed at involving college students in the Republican Party. Current picture was not available at the time of publication. (Rollamo 1969)



Cooperative Education Association: Attempts to furnish new students with information about the co-op program. Provides co-op students with the opportunity to meet and discuss problems and benefits related to their respective assignments.

Members are: Row 1: Unknown, C. Salchow, L. Dubin. Row 2: M. Broeker, F. Clauss, T. Bowman, J. Hart, S. Piontek, R. Howard, W. Bowles.

Special Interest



Jeff Viebrock

Target Pistol Club: The purpose of the club is to recognize and promote interest in the sport of target pistol shooting, awareness of gun safety and opportunities for shooting competition. Members' names were not available at the time of publication.



Robyn Eder

Economics Club: Promotes the study and understanding of economics and its relevance to man in today's world and brings members of the club in contact with recent economic interpretations. Members' names were not available at the time of publication.



Jason McHaney

English Club: The purpose of this organization shall be to develop an understanding and appreciation of language and literature and their related fields among university students. Members are: Row 1: S. Bryant, B. Gahr, T. Darnell, N. Norden. Row 2: L. Vonalt, N. Knight, B. Anderson, R. Morse, S. Love.

Special Interest



Galen Oellig

Helix: The student society whose interest lies in the advancement of the Biological Sciences on the UMR campus.

Members are: Row 1: H. Padgett, M. Haas, S. DePriest. Row 2: D. Gillis, L. Schipper, K. Hagler, C. Alexander, M. Whithaus.



M-Club was established at UMR in 1939. The purpose of the club is to promote sportsmanship, encourage participation in varsity athletics, recognize athletic achievement, and to lend help to spectators, players, and officials at MSM-UMR varsity contests.



Scott Giltner

M-Club: Members are: Row 1: C. Gutierrez, A. McEntire, P. Isakson, M. Shlanta, E. Jenkins. Row 2: C. Caudle, M. Givens, J. Frerking, G. Sanders, J. Borthwick, M. Deamer, P. Kaufman. Row 3: A. Volmert, S. Mullins, L. Faulstich, S. Hall, D. Mattle, R. Behm, T. Knollmeyer. Row 4: D. Tabor, S. Matthews, M. Warfield, J. Wilkerson, S. Carney, P. Pericich, M. Wattig, K. Pettry, D. Coon. Row 5: B. Haug, R. Rolfes, J. Kohler, G. Vetter, J. Perry, J. Hentges.

Special Interest



Pershing Rifles: The objectives of this organization are to encourage, preserve, and develop the highest ideals of leadership, character, military ability and patriotism. The group fosters a spirit of pride, friendship and cooperation among members sharing common interests and goals. Current picture not available at the time of publication. (Rollamo 1950)



Jeff Barczewski

Amateur Radio Club: The UMR Amateur Radio Club has been active since the early 1900's. The club promotes activity and interest in amateur radio, including morse code, voice, teletype, and packet radio.

Members are: Row 1: I. Books, R. Cross, Prof. R. Nau, J. Nickel. Row 2: L. Frantz, D. Willming, B. Koch.

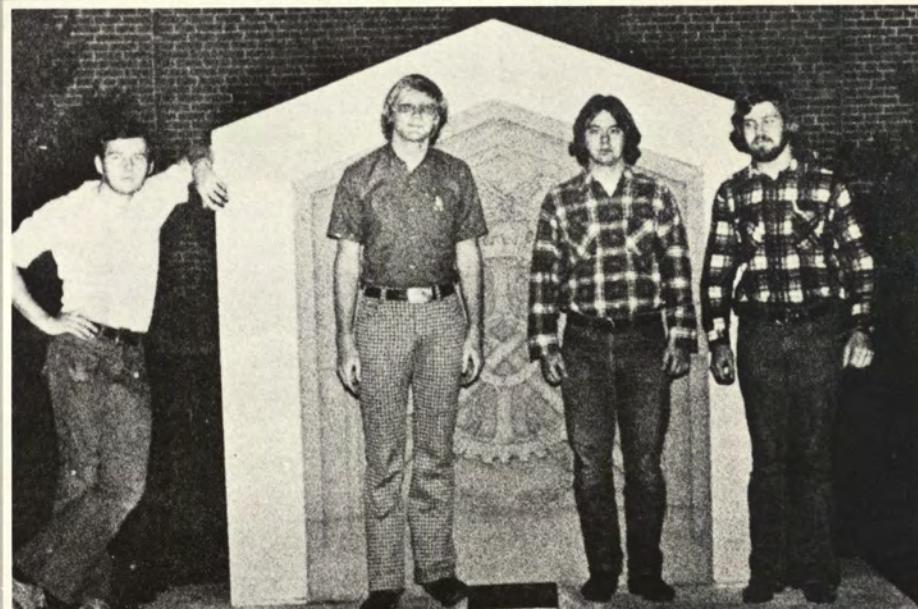


KMN: Radio station that is operated entirely by UMR students, both in planning and broadcasting. Emphasis is on educational and entertainment matters of interest to the campus community. Current picture not available at the time of publication. (Rollamo 1974)

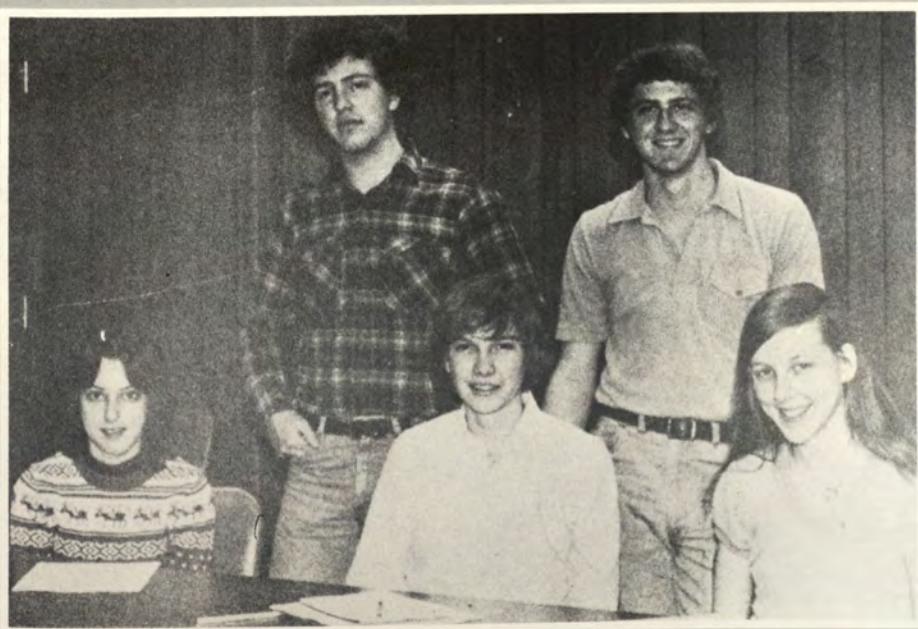
S p e c i a l I n t e r e s t



Raiders: Principal activities include military field problems, map reading, orienteering exercises, mountaineering, survival operations and rescue training. A high degree of physical fitness is required of Raider members. Current picture not available at the time of publication. (Rollamo 1967)



Scuba Club: The purpose of the organization shall be to promote an interest in scuba diving, water safety and ecology at UMR. Current picture not available at the time of publication. (Rollamo 1974)



Southwinds: Publishes each year a magazine called Southwinds. Promotes creative activities, their understanding and appreciation. Members are: R. Kelley, D. Hunter, M. Hall, T. Kreek, D. Palmer, B. Anderson, R. Morse. Current picture not available at the time of publication. (Rollamo 1982)

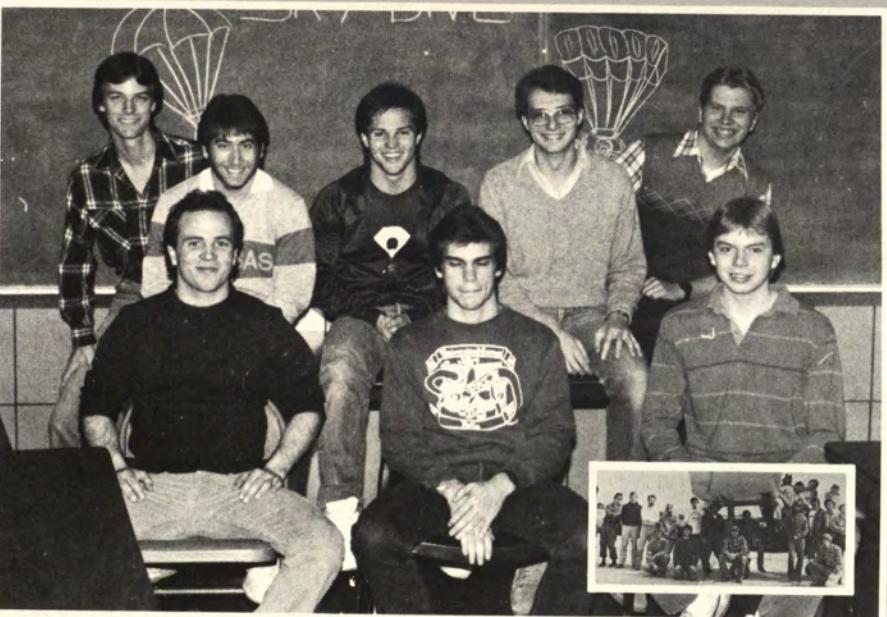
Special Interest



Jason McHaney

Spelunkers Club: The Missouri School of Mines Spelunkers' Club is the oldest cave exploring club in Missouri, promoting caving since the 1930's. The Club has two major purposes. Mainly, the club is a great way to bring people interested in caves together. On a more noble note, the Club also works hard at promoting safe caving and cave conservation.

Members are: Row 1: Don Jonason, J. Kaufmann, R. Cross, L. Frantz, M. West. Row 2: G. Heller, unknown, A. Freese, T. Neidt, J. Glock. Row 3: J. Viebrock, D. Hoffman, C. Dent.



Jeff Viebrock

Sport Parachute Club: The objectives of the club are to promote a greater interest in sport parachuting, the diffusion of knowledge concerning the sport and to further competitive sport relationships with other parachuting organizations.

Members are: Row 1: B. Priesmeyer, G. Sola, K. Carroway. Row 2: T. Smith, M. Vangeli, B. Macy, D. Densmore, J. Romeras.



Eric Ward

Sports Car Club: The purpose is to promote safe driving on public highways and encourages ownership, operation and preservation of sports car.

Members are: Row 1: B. Klahs, J. Moose, W. Pierce, P. Sly, M. Meridith, J. Boehr, T. Burlis, J. Carr, P. Held, A. Williams, J. Moose, K. Schriewer.

Special Interest



Students for the Students at Univ. of Missouri-Rolla: Members' names were not available at the time of publication.

Jeff Viebrock



Taekwondo Club: The purpose is to promote the art and science and to maintain the standards and traditions of teaching Taekwondo. Members are: Row 1: M. Ford, M. Vangeli, C. Koller, E. Jones, H. Amstutz, P. Rutasiri, S. Ismael. Row 2: M. Vlaich, J. Kroutil, K. Rehwinkel, M. Boone, B. Braswell, M. Toha, E. Mast. Row 3: T. Davidson, T. Peters, G. Khreich, Dr. D. C. Look, D. Hightower, S. Shinn, Unknown, B. Catron, J. Meter, B. Borchelt.

Jeff Barczewski



The Taekwondo club participated in the 1986 Moo Do Kwan Open Tournament in St. Louis on March 22. Several of the members placed in competition. Steve Shinn and Guss Khreich both qualified to represent Missouri in the national championship in Dayton, Ohio in April.

Dave Simpkins

Special Interest



Galen Oellig

Toastmasters Club: The purpose of the organization is to help its members improve their abilities to communicate effectively. This will be accomplished by providing opportunities to prepare and deliver speeches, read and listen analytically, learn and practice parliamentary procedures and conduct group discussions leading to self-improvement. The names of the members were not available at the time of publication.



Jason McHaney

Veterans Assistance Association: The purpose of the association is to support veteran students at UM — Rolla. Social activities and the exchange of current VA information are important services provided.

Members are: Row 1: C. Emde, R. Clegg, S. Becker, M. Smith. Row 2: D. Ferguson, P. Schibler, D. Holmes, D. Stock, B. Hollingsworth. Row 3: R. Kintz, W. Halcomb, D. Saloman, G. McQuad, R. Reckrodt, T. P. Bartkowski.



Galen Oellig

Wargamer's Association: An organization open to all students interested in simulated war games and war game activities.

Members are: Row 1: K. Hunsaker, S. Hancock, C. Arterburn. Row 2: A. Phelps, D. Craig, D. Craft, D. Thompson. Row 3: J. Leonard, I. Murphy, T. Leftwich, B. Medow, M. Stenzel.

Engineering & Science



Britt Braswell

American Academy of Mechanics: A student chapter of a national organization designed to advance and promote the science and profession of mechanics. Members are: Row 1: C. Hull, P. DeStefano, P. Segura, L. Skouby, L. Fowler. Row 2: D. Schaeffer, S. Marlow, L. Bark, M. Klender, B. Weber, P. Hansen.



Jeff Viebrock

American Association of Petroleum Geologists: Members are: Row 1: D. VanBrunt, M. Stratton, C. Seeger, H. Sulze, S. Siy. Row 2: B. Biere, T. Krolak, A. Clarkson, M. Kraenzle, C. Vierrether, D. Whitman, B. O'Connor, H. Gaber.



Robyn Eder

American Ceramic Society: The purpose is to promote science and engineering as they relate to ceramics and allied industries.

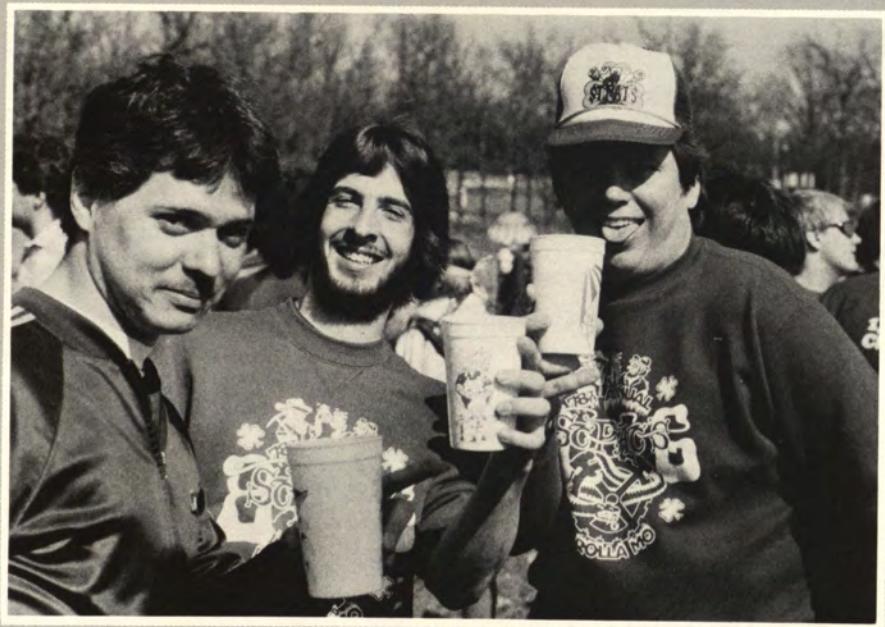
Members are: Row 1: T. Peters, J. Howard, J. Kelley, W. Huebner, E. Mast, M. Reidmeyer, J. Bullard. Row 2: A. Freese, J. Board, T. Conwell, A. Helma, T. Elliff, H. Rutz, V. Butler, J. Brannon, S. Widjaja. Row 3: M. Brockmeyer, E. Erbe, G. Wesling, D. Tucker, D. Hightower, A. Skoog, B. Abbott, W. Carty, T. Neidt, M. Fredholm.



Vance Grieshop

American Institute of Aeronautics and Astronautics: An organization open to all students interested in aeronautics, rocketry and jet propulsion.

Members are: Row 1: S. Peterson, S. Black, N. Segobiano, A. Jenn, M. Juede. Row 2: R. Moehlenkamp, A. Baldwin, M. Rust, Prof. H. F. Nelson, S. Rust. Row 3: M. Mahler, R. Crowe, S. Carpenter, J. Barczewski, A. Rama. Row 4: B. Sexton, M. Sinnott, M. Haas, S. Bass, D. Holloway, P. Luebke. Row 5: S. Nussbaumer, J. Ludwig, J. Rathert, D. Deckman, T. McClanahan, D. Box.



Robyn Eder

Robert Mollenkamper, Nick Segobiano and Mark Juede, three members of AIAA try flying high without wings at the Extravaganza '86'.



Tom Frey

American Institute of Electrical and Electronics Engineers: The purpose of this organization shall be to disseminate the knowledge of the theory and practice of all aspects of electrical engineering and allied fields, as well as the furtherance of the professional development of students engaged in these fields of study.

Members are: Row 1: D. Skouby, C. Boewe, M. Lauber, E. J. Yannakakis, E. Rehak, D. Willming, A. Wallace, M. Costa. Row 2: W. D. Richard, C. Ohn, M. Lucas, D. Wiltshire, B. Koch, J. Haake, L. Raines, R. Mickelson, T. Blankenship. Row 3: D. Underwood, J. Martinosky, D. Klaffenbach, D. Ray, D. Greiner, J. Russell, S. Balsarotti, M. Hoffman, P. Jiang.

Engineering & Science



Jeff Barczewski

American Institute of Chemical Engineers: The purpose is to provide opportunities for the professional development of students majoring in Chemical Engineering, enabling them to hear and meet outstanding professional men from the industry. Members' names were not available at the time of publication.



Jeff Barczewski

American Institute of Chemical Engineers: Members' names were not available at the time of publication.



Rob Holt

American Nuclear Society: The purpose is to promote the professional development of its members in scientific investigation and industrial utilization of nuclear science and technology.

Members are: Row 1: R. Smith, C. Ballinger, A. T. Knudsen, G. Kinn. Row 2: B. Louden, T. Haubrich, B. Fowler. Row 3: J. Madsen, P. Ferguson, S. Feldkamp, A. Hawari, L. Sweeney. Row 4: B. Fulton, K. Perkins, E. Stahlnecker, L. Covington, S. Mertz. Row 5: O. Aguilar, C. Hart, D. Buth. Row 6: Dr. A. Bolon, Dr. G. Mueller.

Engineering

&

Science



AIME: Society of Mining Engineers: The purpose is to strive to further the interest and education in mining with material relating to exploration of mineral deposits. Current picture not available at the time of publication. (Rollamo 1956)



Jeff Viebrock

AIME: Society of Metallurgical Engineers: The purpose is to keep the metallurgical engineers aware of the changes in the industry due to the introduction of more alloys and more stringent specifications for metal products.

Members are: Row 1: R. Valbuena, M. Grosko, Prof. F. Kisslinger, S. Finke, P. Pryor. Row 2: M. Webb, J. Price, M. Sternett, L. Mallard, J. Merkle. Row 3: B. Craig, Z. Bennett, P. Korinko, T. Grosko. Row 4: N. Eyberg, A. Groner, C. Wingerter. Row 5: Unknown, M. Varwig, Unknown, R. Harrell. Row 6: Unknown, Unknown, S. Avis, L. Reed.



AIME: Society of Petroleum Engineers: The purpose is to help keep students abreast of what is happening in the field and research laboratories. Current picture not available at the time of publication. (Rollamo 1956)

Engineering & Science



Scott Giltner

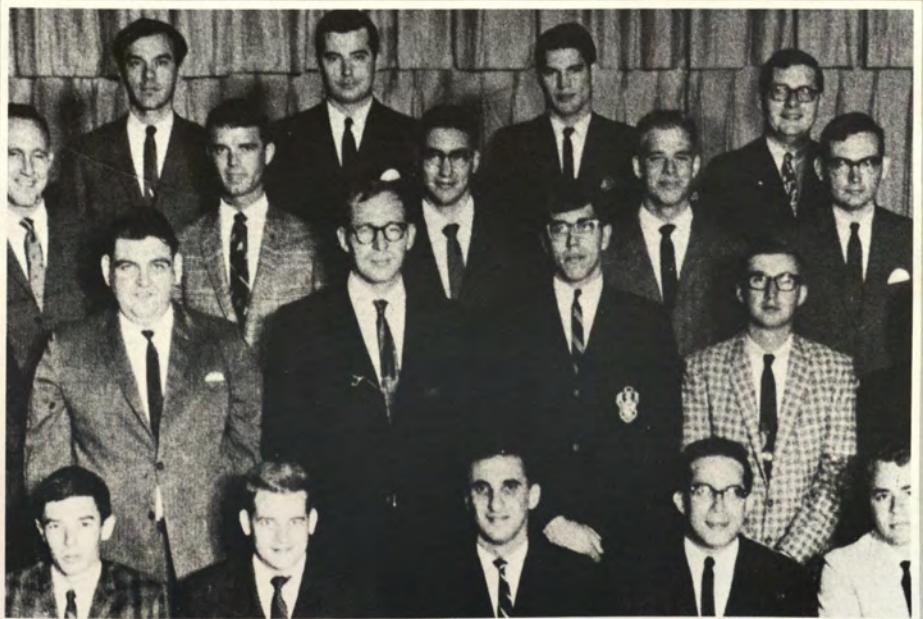
American Society of Civil Engineers: The purpose is to supplement the classroom education of a Civil Engineering student by introducing him to the profession through contact with professional engineers and field trips to actual construction sites.

Members are: Row 1: T. Wilshusen, T. Schneller, J. Harmon, T. Medler, Unknown, J. Wilke, R. Karner. Row 2: S. Tryon, M. Schneider, B. Holmes, R. Zoellner, M. Armstrong, G. White, K. Saucett. Row 3: J. Colbrook, S. Ryan, D. Almeyer, C. Newhouse, D. Schledorn, F. Thomas, S. Kolkmeyer, J. Smitol. Row 4: T. Kiefer, J. McEnery, M. Byers, B. Priesmeyer, J. Pisoni, J. Sutterer, D. Dunlap, J. Kreher, T. Abkemeier.

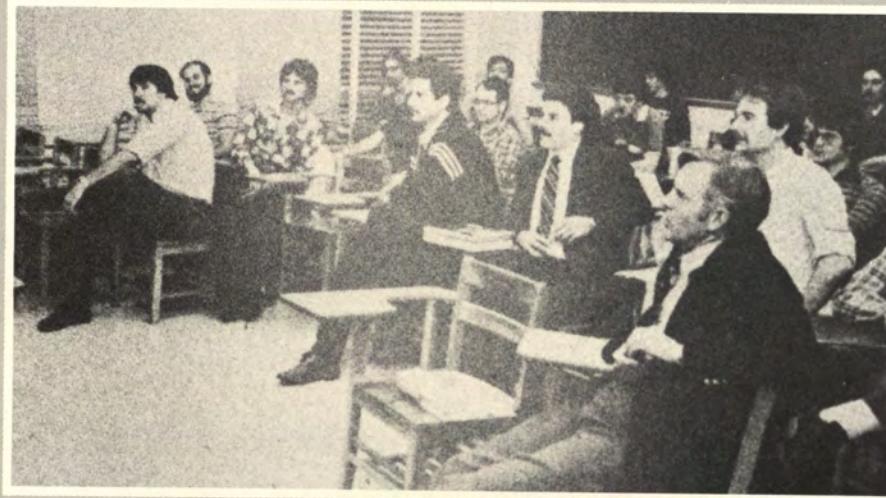


Kris Andersen

American Society of Engineering Management: Members' names were not available at the time of publication.



American Society of Engineering Management: A national organization designed to advance the knowledge of various phases of administration and management.



American Society of Heating, Refrigeration and Air-Conditioning Engineers: The objectives of this branch are scientific and educational and designed to advance the sciences of heating, refrigeration and air-conditioning and related sciences. Current picture not available at the time of publication. (Rollamo 1983)



Vance Grieshop

American Society of Mechanical Engineers: The purpose is to develop the student's technical competence as an engineer, provide a medium of exchange for ideas and information, develop the student's interest in fields closely allied to Mechanical Engineering, and create an atmosphere in which the fellowship of students with similar interests can flourish.

Members are: Row 1: M. Miller, T. Hood, D. Trail. Row 2: J. Learussa, B. Self, W. Grothaus, J. Harlock. Row 3: I. Jacobson, K. Lundquist, M. Drew.



Galen Oellig

Association for Computing Machinery: A national organization for eligible students interested in computing machinery.

Members are: Row 1: A. Phelps, D. Kramer, B. Gerlt, B. Gerlt. Row 2: C. Higgins, K. Enlow, L. Otto, S. Pericich, B. Carmichael, K. Hennessy, D. Botonis, N. Wakeel. Row 3: M. Stenzel, D. Meyer, S. Briggs, M. Freiberger, K. Dietzschold, K. Kleekamp, S. Pence, S. Wasleski, S. Danz.



Association of Engineering Geologists: The organization strives to maintain high ethical and professional standards and affords opportunities for the discussions of subjects and problems coming within the field of interest of the engineering geology profession. Current picture not available at the time of publication. (Rollamo 1970)





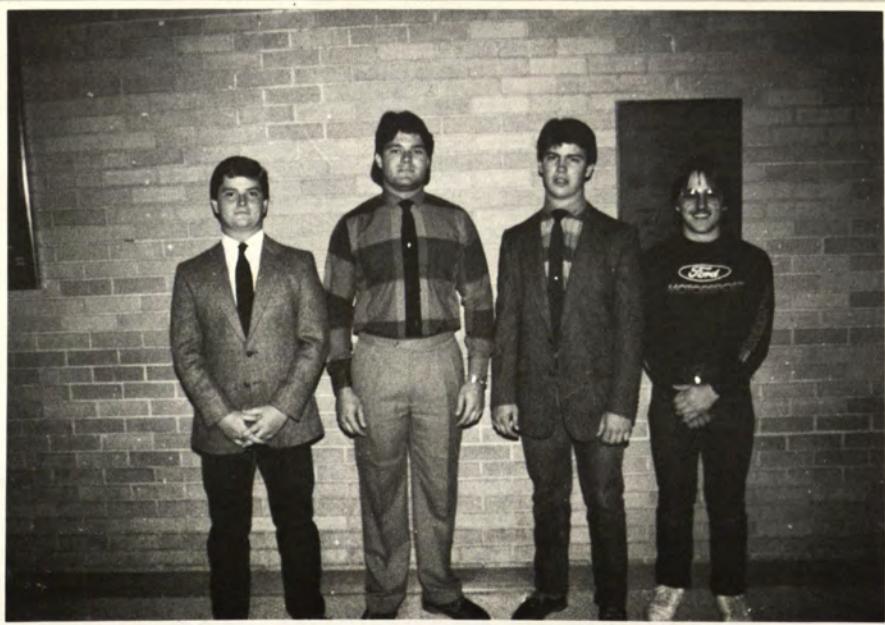
Galen Oellig

Rolla Association for Microcomputing: Members are: Row 1: D. Walling, B. Wieties, J. Burnes, J. Butler, B. Gerum, S. Sullivan, E. Crum.



Society of Automotive Engineers: A technical society for students interested in the development, design and production, operation and maintenance of automobiles and aircraft. (Rollamo 1953)

Rolla Association for Microcomputing: Attempts to promote knowledge and use of microcomputers and to provide for an exchange of ideas among the microcomputer users. (Rollamo 1984)



Dave Beimfohr

Society of Automotive Engineers: Members' names were not available at the time of publication.

Engineering

& Science



Jason McHaney

Society of Physics Students: The society shall encourage and assist physics students to develop the knowledge, competence, enthusiasm and social responsibility that is essential to the advancement of physics. Members are: Row 1: E. Kesvarsanyi, S. Bauer, F. Baganoff, J. Hertzler. Row 2: B. Hock, E. Roosman, S. Thompson, S. Hall, R. Ward.

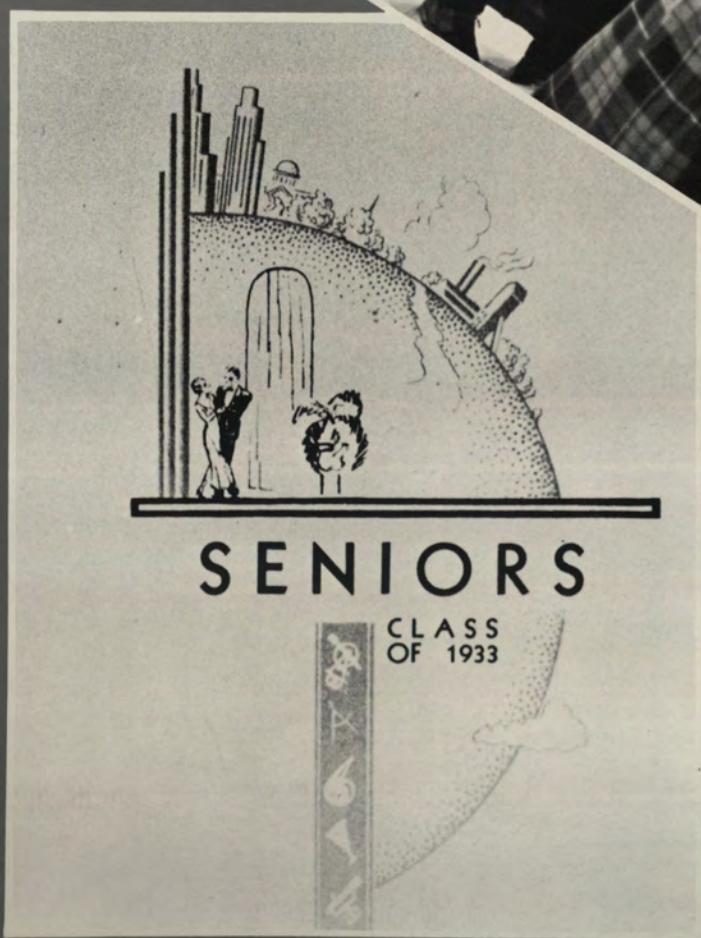


Astronomy Club: A branch of the Society of Physics Students started in 1970 whose main goal was to establish and operate an observatory for students and faculty. Current picture not available at the time of publication. (Rollamo 1978)



Society of Women Engineers: A professional society open to all women students of engineering and physical sciences. Current picture not available at the time of publication. (Rollamo 1962)

Seniors



Aerospace

Alexander Baldwin
AIAA, UMR HangGliding Club

Mitchell Barbey

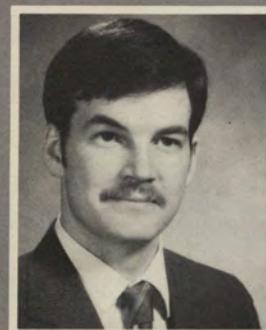
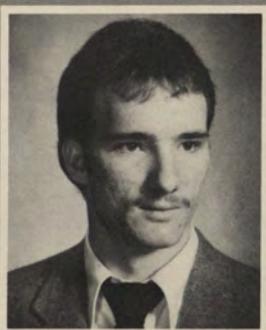
AIAA

Barry Bennett

AFROTC, AIAA, Pershing Rifles

Suzanne Black

University Choir, AIAA



Robert Bufe Jr.
AIAA, Sigma Gamma Tau (VP), Phi Eta
Sigma, CO-OP

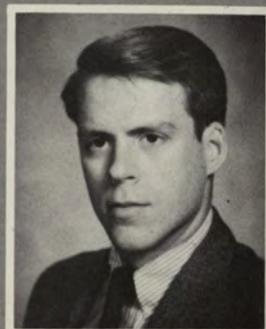
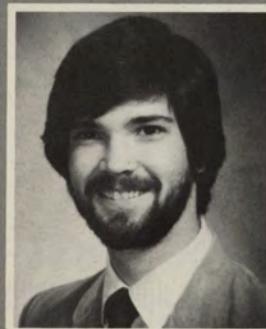
Robert Alan Crowe

University Choir, Sigma Gamma Tau
(pres.) AIAA, Honor Soc.

David R. Erger

AIAA, Sigma Tau Gamma (VP),
Intramurals

Brian K. Fields



Orville H. Filla
AIAA, Intramurals

Denise L. Gualdoni

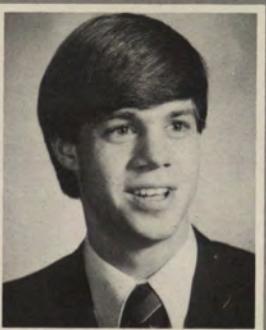
AIAA, StuCo, Chi Omega, Miner, Co-op
(Asst. Treas.), Golden Hearts

Chris S. Hall

Tau Beta Pi, Sigma Gamma Tau, AIAA,
Intramurals

Andrew A. Jenn

Sigma Gamma Tau, AIAA



Jonathan R. Lamprecht

Tech-Engine Club

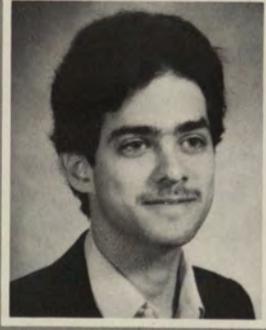
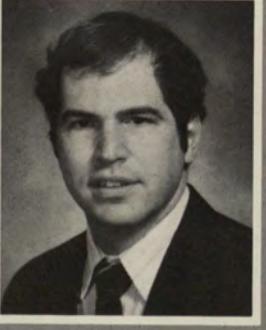
Josh E. Ludwig

University Band and Orch., Wargamers,
Phi Eta Sigma, Honor Soc.

Steve J. Lutz

Mary A. Mahler

Intramurals, Golden Hearts, AIAA,
Sigma Gamma Tau, Tau Beta Pi, Phi Eta
Sigma, SWE



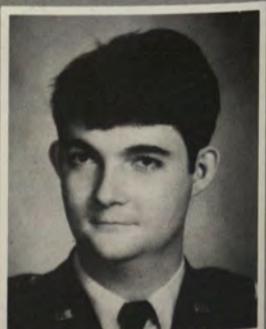
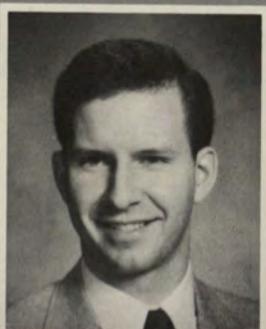
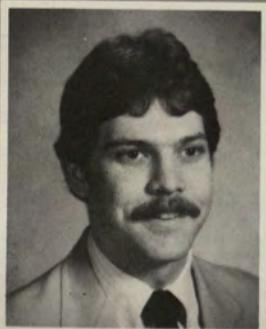
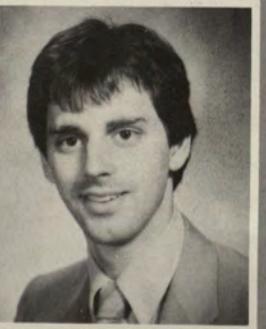
James J. Martin
Sigma Gamma Tau (Treas.)

Michael G. Meyer

J. Timothy Middendorf

Micheal V. Molz

AFROTC, AIAA

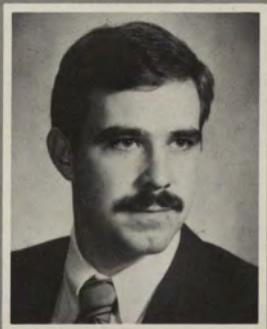
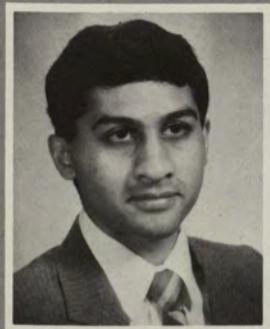


Seniors '86



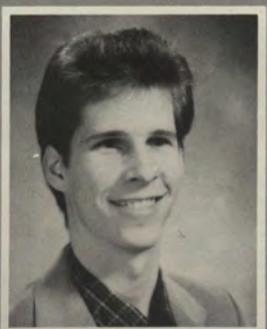
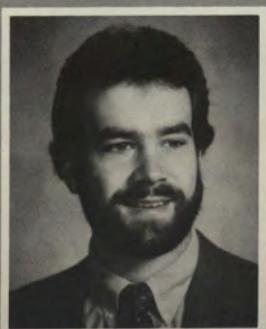
St. Pat's is enjoying good times with friends, Mark Crosby and Jim Martin.

Robyn Eder



Kishan Padakannaya
Sigma Gamma Tau, Varsity Tennis, M-Club, Intramural Mgr.

Shane A. Peterson
AIAA
James T. Pontius
KMRN, AIAA, Target Pistol Club, Intramurals
Kevin B. Raines



Roberto J. Sanchez
Tech-Engine Club, USAF
Michael K. Sinnett
Intramurals, AIAA (Sec., VP), Phi Kappa Phi, Sigma Gamma Tau, Parachute Club, CO-OP

Scott A. Wilton
StuCo, CO-OP
Lori Wise

Ceramic

Eric W. Bay
ACS



Theresa S. Conwell

Zeta Tau Alpha (Steward, Intramurals),
Stardusters (Sec. Rush Chairman, V.P.),
ACS, Keramos (Sec. Treas.), Who's Who



Patricia M. Culver

Keramos, ACS, Resident Assistant, Phi
Eta Sigma



Anne E. Helma

Zeta Tau Alpha, ACS (Pres.), Keramos
(Sec/Treas.), APO, Blue Key,
Goldenhearts, Tau Beta Pi, Kappa Mu
Epsilon, Phi Kappa Phi



Paul G. McLaughlin

BSU, Miner, ACS, Keramos



Paul M. Pericich

Varsity Swimming (co-capt.), All
American, Water Polo (Co-capt., Treas,
Pres), Tau Beta Pi, Keramos (V.P.), ACS
(Treas), M-Club



Andrew J. Skoog
Football, Wrestling, ACS, Keramos (Pres)
Cynthia L. Tweedy
Daughters of the Emerald, ACS,
Keramos, Rollamo, Miner

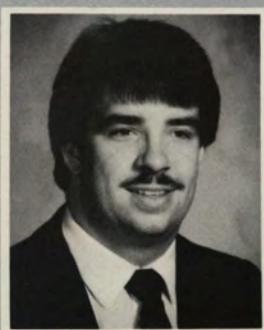
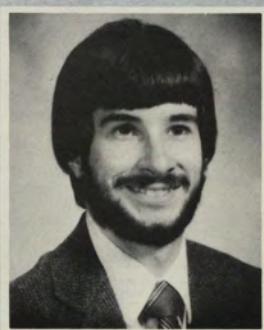
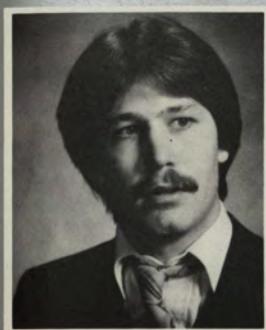


Steve Hancock, Cathy Staicoff and Paul Isakson
prepare for a long night at
the Buehler Bldg. waiting
for sign ups.

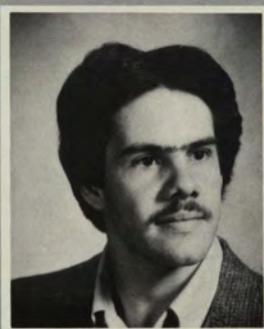
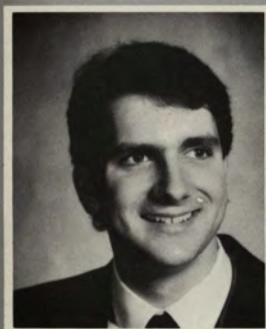
David Simpkins

Seniors '86

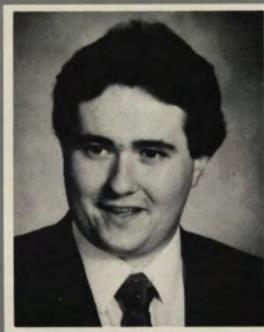
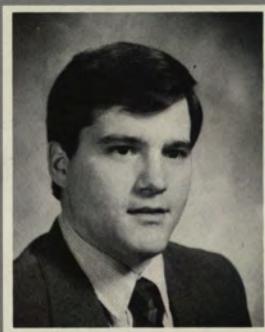
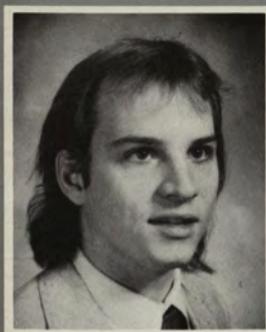
Chemical



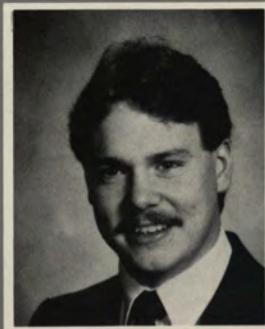
Kevin P. Ankenbrand
AICHE
David A. Asselmeier
Pep Band, Theatre Guild (Sec., V.P.)
James Baker
David G. Barrett
AICHE, Sigma Chi (Sec., Steward),
Water Polo, St. Pat's Board



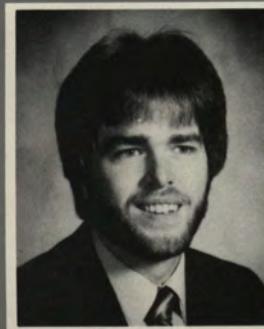
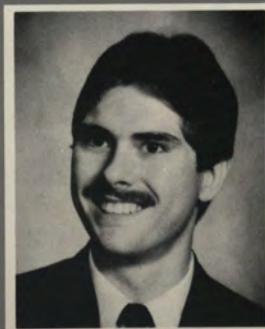
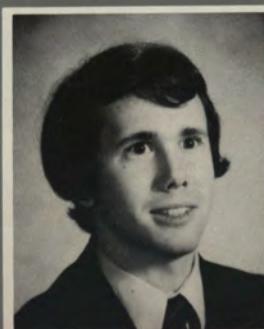
Curt A. Beutler
Kevin T. Biehle
CCH (Public Relations, V.P., Pres.),
AICHE, Omega Chi Epsilon
Kris L. Blankenship
Alpha Chi Sigma, AICHE, Lutheran Student Center
Sheila D. Witt Blanpieo
AICHE, Theatre Guild



Joel A. Brand
Independents; (Board of Gov.) Sgt at Arms, V.P.)
Kristine L. Brush
Omega Chi Epsilon, SWE, AICHE
Michael P. Carson
UMR Sports Car Club (Sec.)
John W. Blasdel
AICHE, Omega Chi Epsilon, Phi Kappa Phi

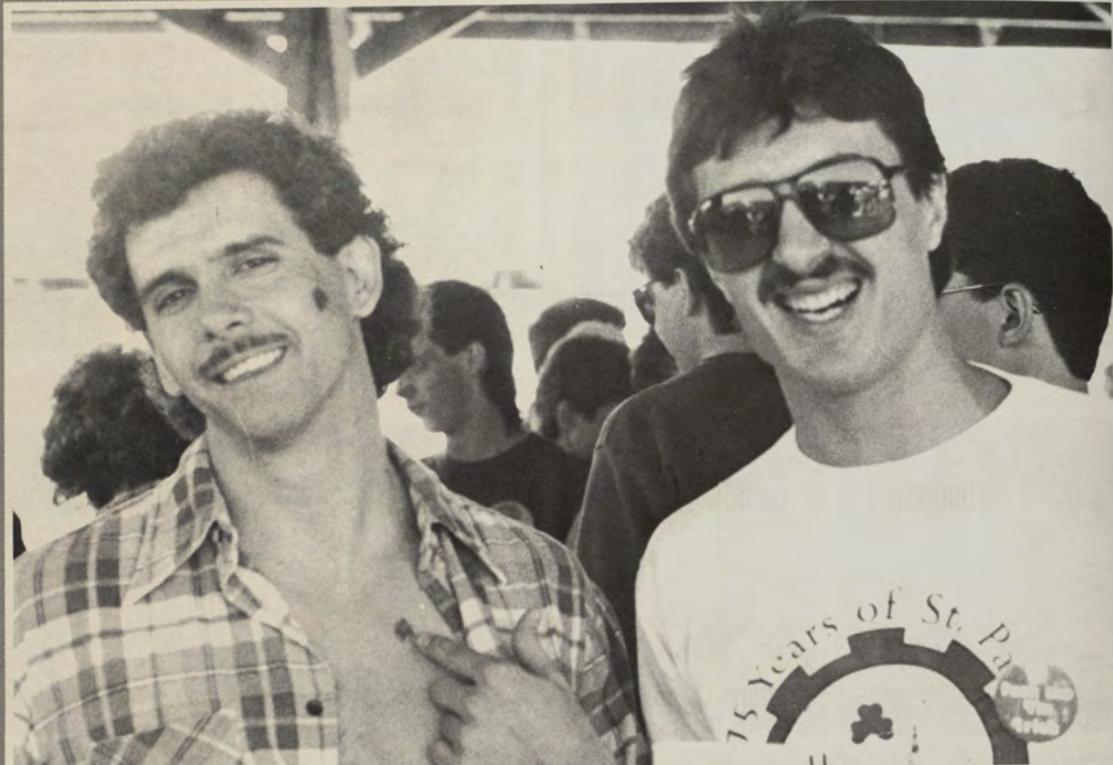


Jonna L. Cole
APO, AICHE, Daughters of the Emerald, Alpha Chi Sigma (Hist.)
Mary E. Cuthill
Zeta Tau Alpha (Pres.), AICHE, APO, Golden Hearts (Sec.)
David M. DeHart
AICHE, Sigma Chi (V.P.), Water Polo, Tau Beta Pi, Omega Chi Epsilon, Phi Eta Sigma
John C. Denzel
Kappa Kappa Psi, Alpha Chi Sigma, AICHE, Intramurals



Brenda R. Dickneite
AICHE (Pres.), Golden Hearts (Treas.), University Band, Jazz Band, SWE, Tau Beta Pi
David G. Dressel
AICHE, Phi Eta Sigma (Pres.)
Steven H. Dunham
AICHE
Richard L. Eklund
AICHE, Omega Chi Epsilon, Tau Beta Pi, UMR Bowling Team

Chemical



Larry and Tony try a new line at the extravaganza.

Kent R. Erickson

Sigma Nu (V.P., Treas., Pledge Trainer),
SUB (Pres.), Blue Key (Pres., Treas.),
Beta Chi Sigma (Pres., V.P.), Omega Chi
Epsilon, Phi Eta Sigma, AICHE,
Intramurals

Doug H. Farrar

Nancy G. Gott

Concert, Marching, and Varsity Band,
Orchestra, AICHE, Phi Eta Sigma

Alexander L. Grant

Sigma Phi Epsilon (Comp.), Omega Chi
Epsilon (Pres., Treas.), Beta Chi Sigma
(Sec.), Toastmasters, SUB

Vance J. Grieshop

AICHE, Omega Chi Epsilon, Rollamo,
Miner, Tech Engine Club

Patrick J. Gripka

AICHE, Alpha Chi Sigma

Stephen F. Grojean

Omega Chi Epsilon (Pres.), AICHE
(Reporter), Beta Chi Sigma (Pres.),
Newman, Intramurals

Hazem N. Haddad

OAS (Treas.)

Suzanne D. Hale

AICHE (Treas.), University Marching
and Concert Bands

Andrew F. Hall

University Marching Band, Pep Bands,
Kappa Kappa Psi (Sec., V.P., Pres.),
AICHE, Alpha Chi Sigma

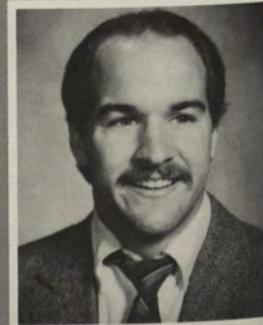
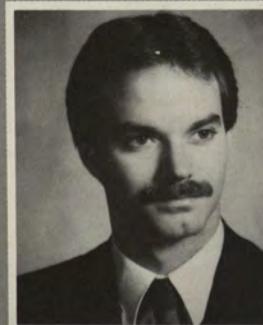
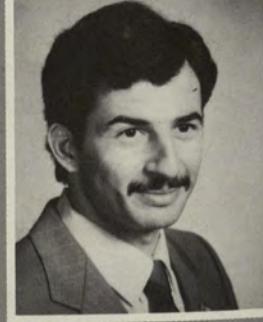
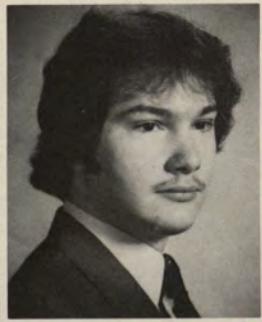
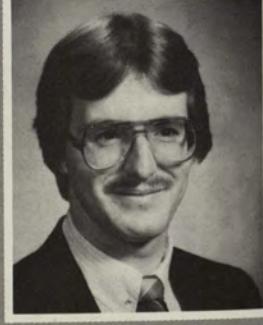
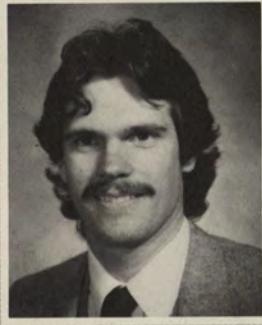
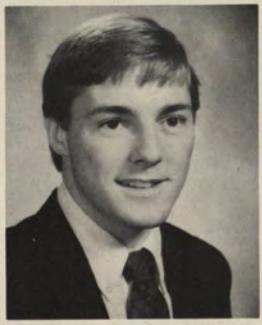
Stephen D. Hancock

Tau Beta Pi, Omega Chi Epsilon, Alpha
Chi Sigma, AICHE, Parachute Club

John D. Hegger

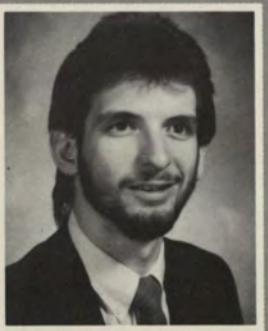
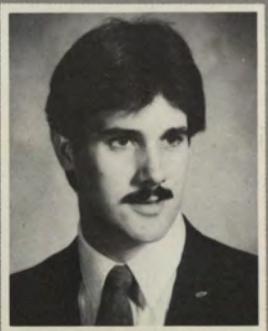
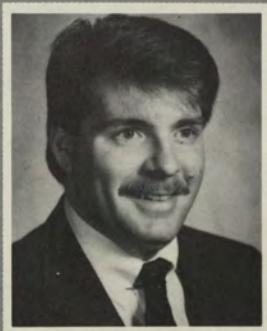
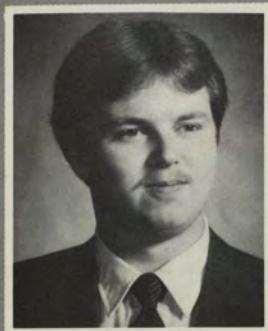
Phi Kappa Theta (Rush Chairman), Interfraternity Council (Pres.), APO, Theta
Tau Omega, Omega Chi Epsilon, SUB

Robyn Eder



Seniors '86

Chemical



Jeffrey A. Hewitt

AICHE

Kent O. Hicks

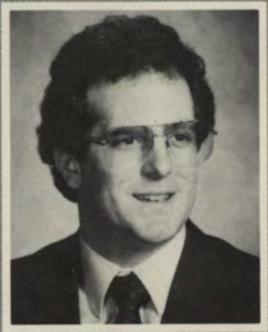
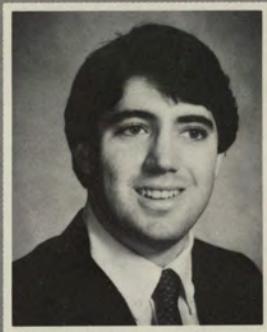
AICHE, Rugby

Jeffrey A. Huber

Tau Kappa Epsilon (Chap. Sec.), APO, Alpha Chi Sigma (Pres), AICHE

John A. Hume

Alpha Chi Sigma, AICHE, Phi Eta Sigma, Blue Key, Omega Chi Epsilon, Who's Who, IRC, NRHH, RHA



David J. Hurt

Tau Kappa Epsilon (Sgt at Arms), AICHE, Alpha Chi Sigma, Omega Chi Epsilon

Paul F. Isakson

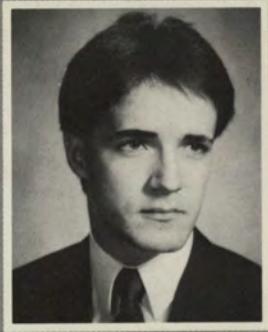
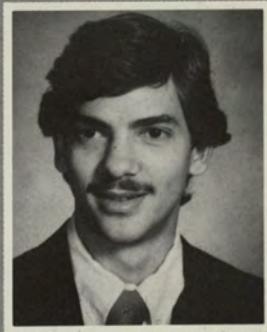
Delta Tau Delta (Treas., Corr. Sec.), Varsity Tennis Team, Who's Who, Blue Key, APO, M-Club (Treas., Pledge Trainer)

Jerry B. Jenkins

Alpha Chi Sigma (Treas.), AICHE (Treas.), Tau Beta Pi, Omega Chi Epsilon, Phi Eta Sigma

Vicky L. Joslin

AICHE, Dean's Honor Roll, ACM



Kimberly P. Keiser

SUB, AICHE, University Orchestra, Daughters of the Emerald

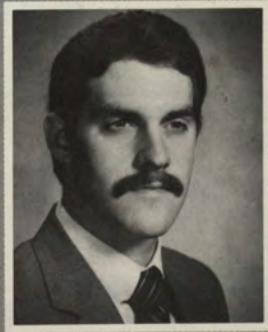
Scott W. Klamm

University and Jazz Band, Wargamer's, Eta Kappa Nu, Tau Beta Pi, Phi Eta Sigma

Eric Klemenok

AICHE, StuCo, Parachute Club

Daniel J. Klingenberg



Vicki A. Koch

SWE (V.P.), AICHE, Tau Beta Pi, Omega Chi Epsilon, Phi Eta Sigma, Crescents

Thomas W. Kreek

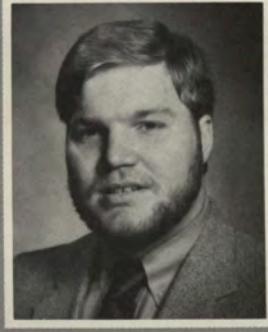
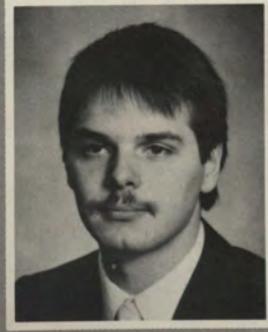
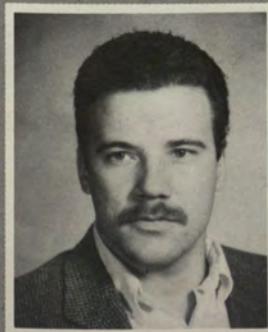
Alpha Chi Sigma (Pres.), W. T. Schrenk Chemistry Society (Pres.), Phi Eta Sigma (Pres.), Blue Key

David F. Kuethe

Varsity Baseball, AICHE

Diane C. Lucas

Zeta Tau Alpha, Tau Beta Pi, Omega Chi Epsilon, Phi Eta Sigma, Kappa Mu Epsilon, Alpha Chi Sigma, AICHE, Little Sigmas



John B. Lycan

AICHE

Suzanne M. Manda

Omega Chi Epsilon (Sec.), Alpha Chi Sigma (Sec.), AICHE, Kappa Delta (Social Chairman), Blue Key, Phi Eta Sigma, Daughters of Diana (Sec.), Intramurals

Cary D. Mans

Alpha Chi Sigma (Social Chairman)

Dean A. Marquart

AICHE, Phi Theta Kappa, Omega Chi Epsilon, Target Pistol Club

Chemical

Tracy A. Miller

Chi Omega, AICHE, APO, Order of the Sun (V.P., Social Chairman)

Samuel A. Millikin

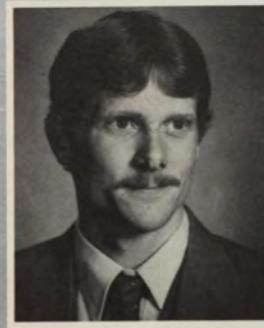
Varsity Swimming, AICHE

Donald L. Morris

AICHE, BSU

Sheilia M. Otto

AICHE, Crescents (Pres.), SWE, W. T. Schrenk Chemistry Society

**Michael D. Parker**

AICHE (Reporter), Omega Chi Epsilon, UMR Sports Car Club

Gregory T. Peacock

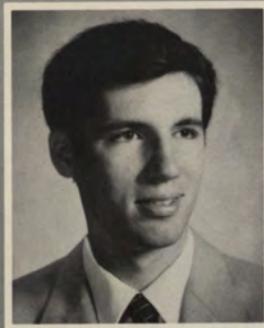
Phi Eta Sigma, Kappa Mu Epsilon, Tau Beta Pi, Omega Chi Epsilon, Theta Xi, StuCo, SUB

Scott M. Posadzky

Omega Chi Epsilon, Varsity Football, AICHE, M-Club

John D. Rimmer

Tau Beta Pi (Cataloguer, Corr. Sec.)

**Steven W. Rogers**

AICHE

Kathy J. Ruether

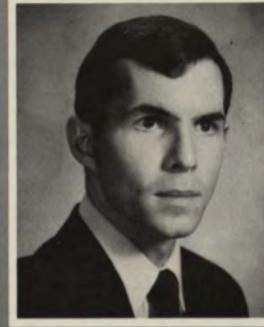
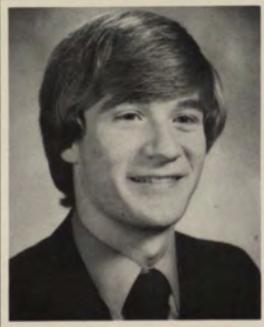
AWS, AICHE, SWE, Daughters of Lee, Marching Band

Kenneth O. Schibler Jr.

AICHE (V.P.), Newman, Omega Chi Epsilon, Intramurals

Mary J. Sisk

AICHE, Raiders, Phi Eta Sigma

**Nancy A. Slover**

Omega Chi Epsilon (Pres., V.P.), AICHE (Pres.), SWE, Intramurals, Deans Honor Roll

Steven R. Stacy

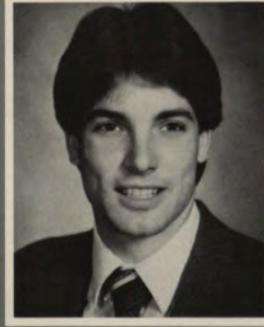
Sigma Pi (Pres., Treas., V.P.), Tau Beta Pi, Phi Eta Sigma

Cathy L. Staicoff

Chi Omega (V.P.), Blue Key, Intramurals, Order of the Sun (Sec.), AICHE, SWE, Omega Chi Epsilon, Kappa Mu Epsilon

Jonathan B. Staley

UMR Swimming and Diving Team, AICHE, Omega Chi Epsilon, NCAA All American

**Lisa K. Stephens**

AICHE, Tau Beta Sigma

Lisa L. Sullwold

Omega Chi Epsilon (Treas.), AICHE, SWE, UMR Hang Gliding Club

Tan N. Tran

Tau Beta Pi, Omega Chi Epsilon

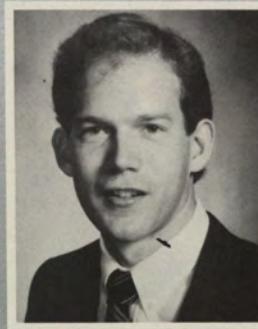
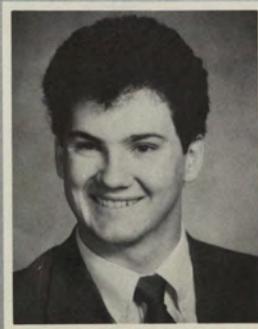
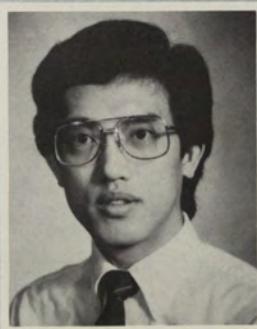
John A. Trudell III

Newman (Pres.), AICHE



Seniors '86

Chemical



Christina M. Vatterott

AICHE

Vinh Q. Vuu

Craig S. Wagoner

Tau Beta Pi, Omega Chi Epsilon, AICHE, UMR Sports Car Club, Bicycling Club

Paul M. Weeks, Jr.



Joyce S. Weinhold

Alpha Chi Sigma (V.P.), AICHE, Phi Eta Sigma, Sisters of the Shield & Diamond

Daniel M. Wilbers

Tau Beta Pi, Phi Eta Sigma, Phi Kappa Phi, Omega Chi Epsilon, SUB, AICHE, Intramurals

JoEddy Witherwax

AICHE, Kappa Delta

Kathryn A. Wittler

Sisters of the Gold Rose (Sec., V.P., Pres.), AICHE, Omega Chi Epsilon (Sec.), Phi Eta Sigma, Tau Beta Pi, Intramurals

1921

1921

ROLLA

LEON B. SCHUMACHER
Metallurgy
St. Louis, Mo.
Class 1921

Kappa Sigma, A. I. M. & M. E., American Ass'n of Engineers, Star and Garter.

"Schumacher" is a typical St. Louis product. Does not seem to realize that he is in Rolla. Wonders why the Rolla girls want to kiss him when he takes them home from a dance. Well, you know he's good-looking and girls will be girls.

SAMUEL N. SHAFIELD
Chemical Engineering
St. Louis, Mo.
Class 1921

Prospectors, Tau Beta Pi, Met. and Chem. Schools.

Very quiet and unassuming. Exceedingly modest in presence of ladies. Successfully concealed his baser instincts until his record was established as a student and then overnight blossomed into an unexcelled ladies' man.

H. P. SHIH
Metallurgy
Independent, Tau Beta Pi, A. I. M. & M. E., American Ass'n of Engineers.

"Mike" has the distinction of being one of the few foreign members of Tau Beta Pi. He received his degree as a Chemical engineer in 1921 and has gone right on to make his fortune. Also received his B. S. degree in pool lab. shortly after he came, but gave it up finally for the more ardent love for picture shows.

WILLIAM LINCOLN STEWART
Pittsburgh, Pa.
Mine Engineering
Class 1921

Pi Kappa Alpha, Tau Beta Pi, Phi Kappa Phi, Pipe and Bowl Club, Theta Chi.

Albo "Bill" is one of the gags of the class, he doesn't allow his studies to interfere with his college education. Has plenty of school spirit and pep and is a loyal supporter of all school activities. When not fussing he spends his time at school.

ROBERT KNOX STRICK
Mine Engineering
Quincy, Ill.
Class 1920

Grubstakers, Theta Tau, Tau Beta Pi, Mo. Mining Ass'n, American Ass'n of Engineers, A. I. M. & M. E., Miner Board, '17-'18.

"Old Politician" Bob" is so called because he is an ardent politician and a good orator. His exact religion is unknown but it is thought that he is inclined towards Mormonism. He made his social splash this year, but since then he has not bothered the "400" any. He also gained some renown as a baggage smasher. A jolly good fellow after all is said.

RICHARD JOHN STRICK
Mine Engineering
Quincy, Ill.
Class 1918

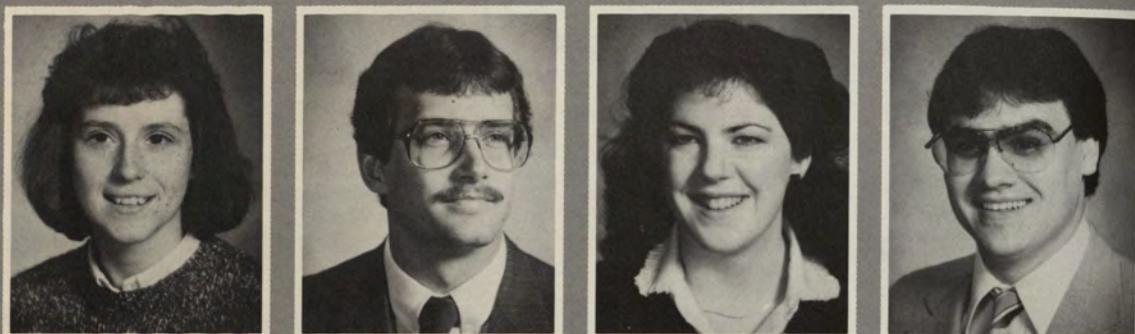
Grubstakers, Theta Tau, Tau Beta Pi, Mo. Mining Ass'n, American Ass'n of Engineers, A. I. M. & M. E.

"Dick" Strick is known more generally as the "Goli," due to his peculiar walk acquired while in the Navy. Occasionally seen at the School of Mines caring for the Mine Surveyors. Never known to fuss in Rolla.

Robyn Eder

Chemistry

Deb J. Mashburn
Richard L. Nickols
Sigma Phi Epsilon, W. T. Schrenk
Chemical Society (Pres., Treas.)
Cheryl A. Ritchie
Zeta Tau Alpha, Sisters of the Shield and
Diamond (Sec., V.P.), Intercollegiate
Knights
Mark C. Zimmerman
W. T. Schrenk Chemical Society (Treas.)



Robyn Eder

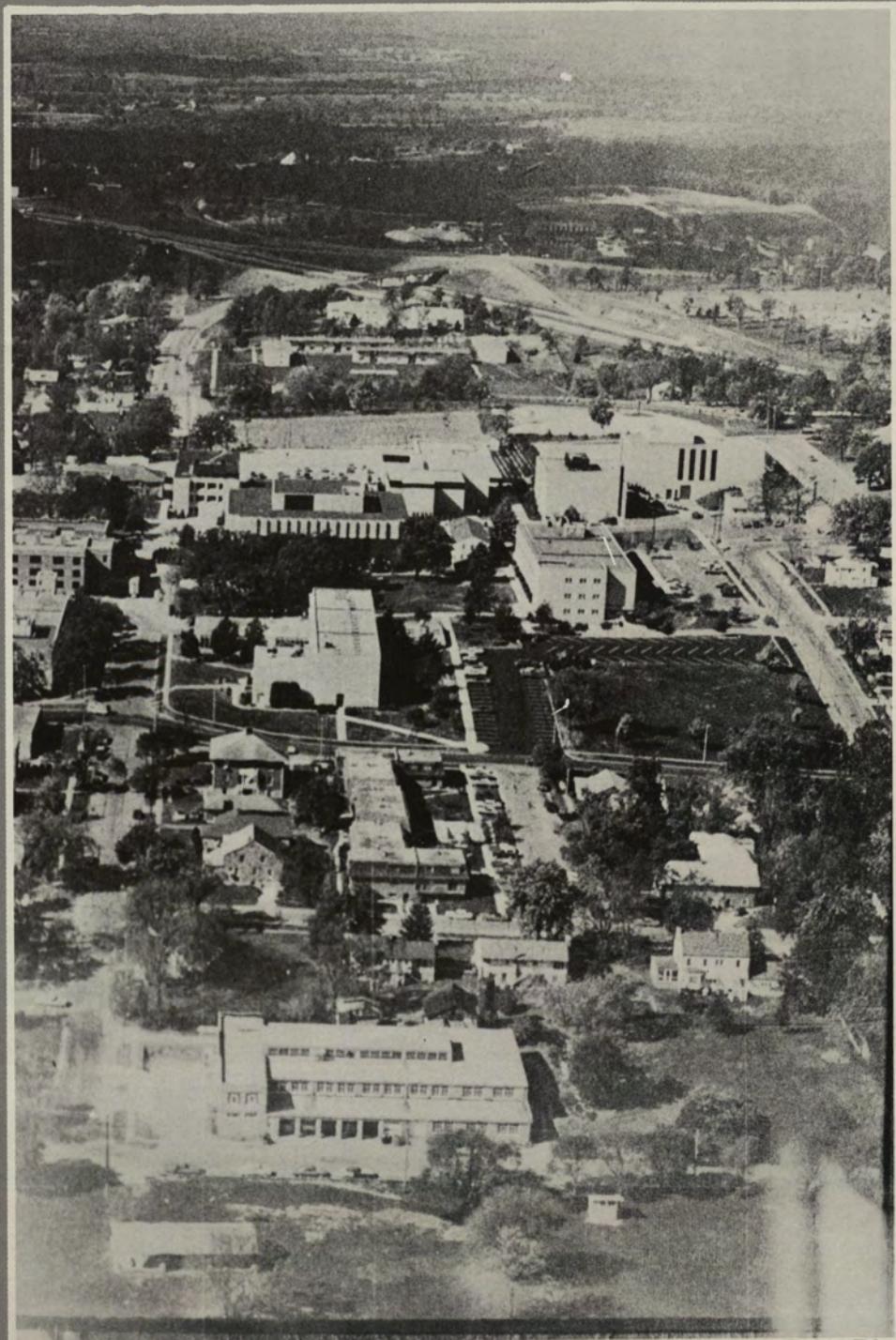
1986

Seniors '86

Biochemistry



Gregory P. Raymer
Kappa Sigma

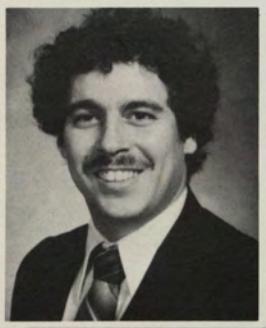
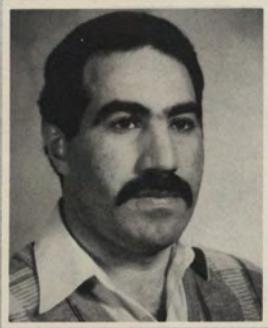
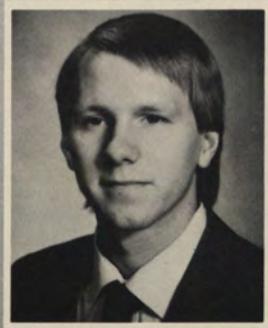


UMR in the early 1960's

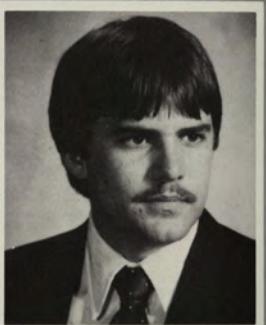
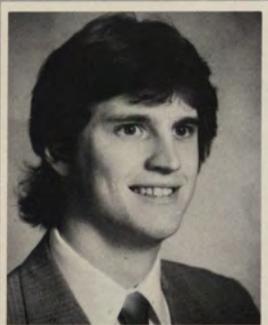
Robyn Eder

Civil

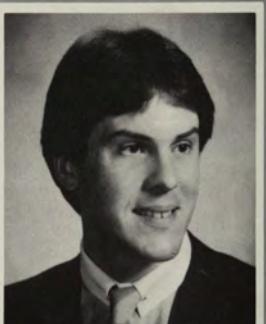
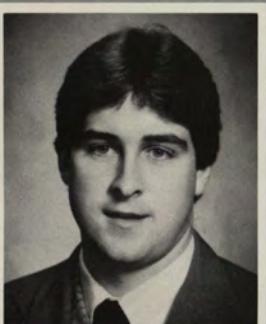
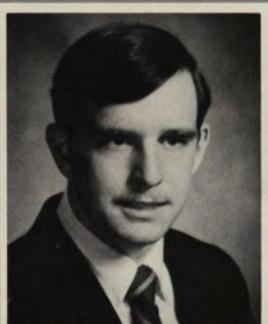
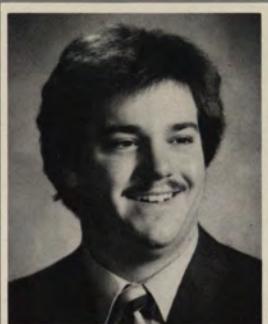
David A. Ahlemeyer
Aied A. Almufadi
Thomas J. Anna
ASCE, AGC
Eduardo Araujo



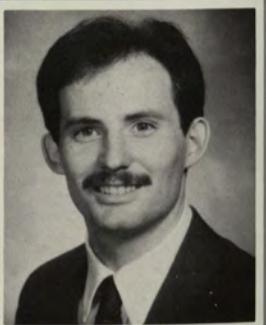
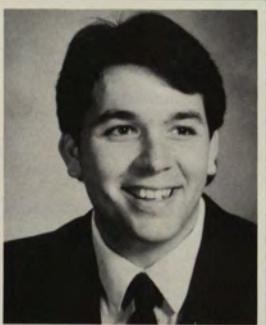
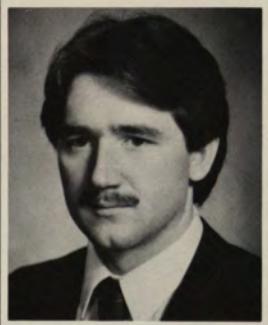
Michael B. Armstrong
ASCE (Treas.), Chi Epsilon (Treas.), Tau Beta Pi
Jimmie D. Bales Jr.
ASCE, AGC, Chi Epsilon, Tau Beta Pi
Roger Bennett
ASCE (Pres.), Chi Epsilon (Pres.), AGC, ITE
Greg M. Bolon
ASCE, Kappa Alpha (Hist, Social Chair), Theta Tau Omega (Sec., Corr. Sec., Outer Guard), M-Club, St. Pat's Board (Trumpeter), Dean's Honor Roll



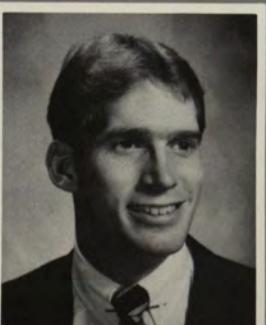
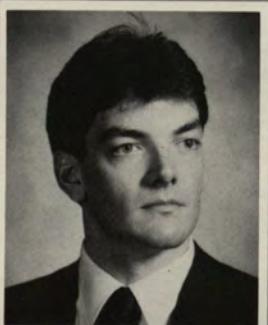
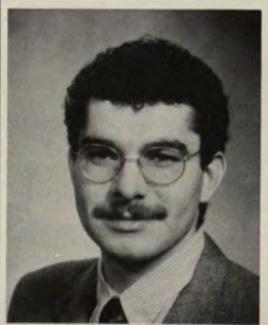
Steve K. Boning
ASCE
John C. Briles
ASCE, ITE
Daniel D. Carmody
Varsity Football, ASCE, Chi Epsilon, Tau Beta Pi
Dennis A. Cobb
StuCo, TJ Exec Council, ASCE, ACI



Michael W. Cunningham
ASCE, AGC
Michael K. Curtit
ASCE, AGC, BSU, Chi Epsilon
Roger A. Edmison
StuCo, ASCE
Jerry A. Edwards
Alpha Epsilon Pi (Pledge Trainer), St. Pat's Board (Treas.), ASCE, Intramurals

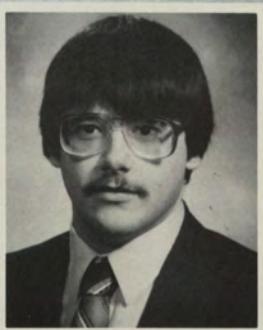


Raed M. El-Farhan
GAS, ISC, ASCE
Wayne L. Ellenberger
Phi Eta Sigma, Kappa Mu Epsilon, Chi Epsilon, ASCE
F. Tom Fangmann
Lambda Chi Alpha, Theta Tau Omega, ASCE, AGC, Circle K
Lisa K. Goser
Chi Epsilon, ASCE, SWE, Kappa Mu Epsilon, Lutheran Students Group



Seniors '86

Civil



Jill A. Hawkins

ASCE, AGC, Chi Epsilon, Dean's Honor Roll, ITE (VP), Newman, Golden Hearts

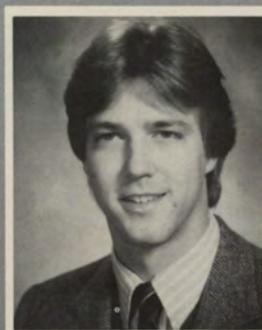
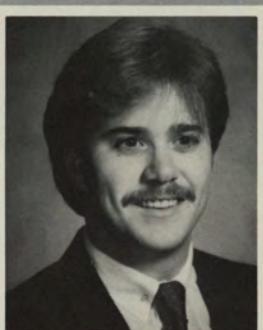
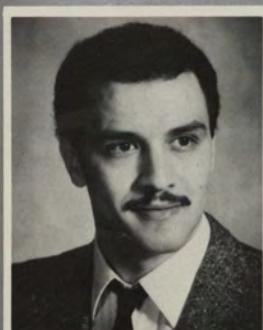
Richard P. Hess

Michael Gerard Hinkamp

Dean's Honor Roll, ASCE, Chi Epsilon

Kathleen M. Howard

AWS, UMR Rifle Team, ASCE, ROTC, AUSA, SAME, Daughters of Lee



Ziad H. Kamel

Richard D. Karner

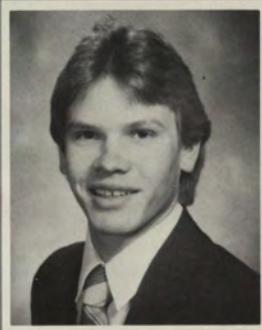
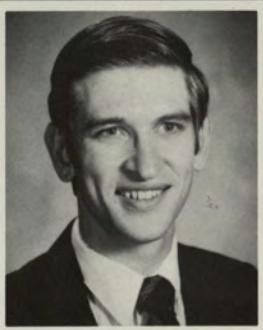
Kappa Alpha (Corr. Sec., Treas, Rush)
Chi Epsilon, AGC (VP)

Phillip G. Kaufmann

StuCo, Floor Pres., ASCE, SAME, AUSA, ROTC

William M. Kramer

StuCo, ASCE, SAE, Delta Sigma Phi



Jeannine S. Lee

Monte L. Linstedt

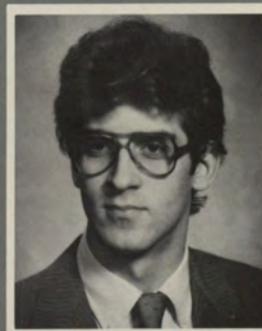
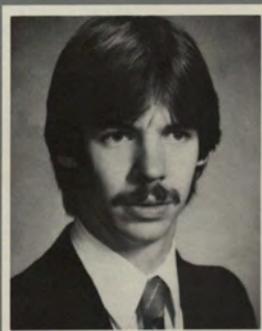
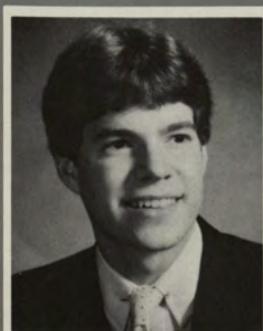
ASCE, ITE, Chi Epsilon

Jeffery S. Litherland

ASCE, AGC, Trap & Skeet Club

Catherine T. Ludwig

ASCE, AGC (VP), Intramurals, Sisters of Shield & Diamond (Treas.)



Ronald S. Marlin

Chi Epsilon, ITE, ASCE, AGC, SAE

John A. McEnery

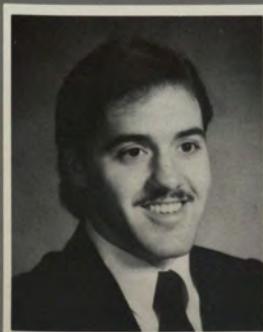
SUB, StuCo, ASCE

Raymond P. Mertz

Phi Theta Kappa, ASCE, ITE, AGC, Chi Epsilon, Eng. Club, Independents

Stephen J. Meyer

Sigma Nu, SUB, ASCE, AGC, Rollamo, Miner



Daniel M. Morris

ASCE, Chi Epsilon, Tau Beta Pi, Rugby Football Club

Gerald S. Nall

Sigma Chi, ASCE, ITE, AGC

Carla M. Newhouse

Chi Epsilon, ASCE, SWE, Toastmasters

Diane M. Odendahl

SUB, Zeta Tau Alpha, ASCE, Daughters of the Emerald

Civil

SEVEN GRASS
Of Fifty-Seven



Watch it, Bob

ite, Archie T.	Mechanical	St. Louis, Mo.
Student at Mechanical Engineering. In Tau Sigma, Technical Honor Society. Wrote a Varsity Letter in Football.		
ver, Carl J.	Civil	Ralla, Mo.
Arch. CEE. Presently working on a Master's Thesis at Washington University.	Arch. CEE	Washington University.
silver, Jack E.	Metallurgy	Kansas City, Mo.
Arch. Metallurgy. Presently Corresponding Secretary for Missouri. 32nd American Foundry Congress. Received a Citation Award. Honored Education Foundation Scholar.	Arch. Metallurgy	Missouri
swanson, James	Electrical	Bourbon, Mo.
Arch. ECE. Presently working on a Master's Thesis.	Arch. ECE	Bourbon, Missouri. State University.
routier, John B.	Electrical	Eric, Mo.
Arch. ECE. Presently working on a Master's Thesis.	Arch. ECE	Eric, Missouri. State University.
skar, Robert C.		

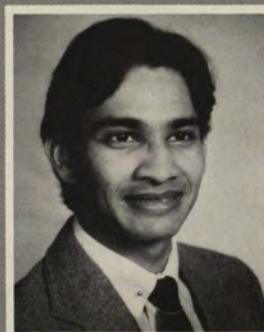
1957

YERGIN, Alice	Home List, Transferred from Toussaint, Missouri State College
Vetter, Clarence J.	Chemical St. Joseph, Mo. Englewood Club, Apt 9A on Signal, Immaculata, AICHE, Tau Beta Pi
Wagoner, Edwin L.	Metallurgy Topuka, Kans. Student, C. Am. Inst. Min. Eng., Sigma Society, AICHE, Tau Beta Pi, Haynes, Statistic, Scholarship
Wahl, Donald E.	Mechanical University City, Mo. Pi Kappa Alpha, Rolla Ram Trident, AIAHE Student, AIA, in Metallurgy Dept, USM
Warga-Dalem, Axfani	Mining Palembang, Indonesia International Fellowships, Honor List, Transferred from Bungku Institute of Technology, Indonesia
Warren, Robert N.	Mechanical Trenton, Mo. Sigma Chi, AIAHE, Tau Beta Pi, Tau Sigma, Transferred from Trenton Union College

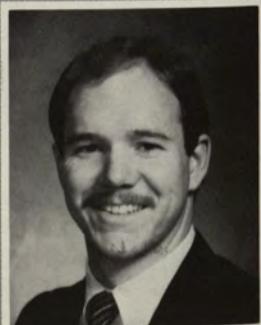
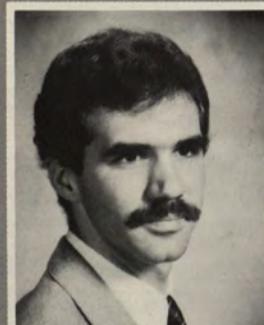
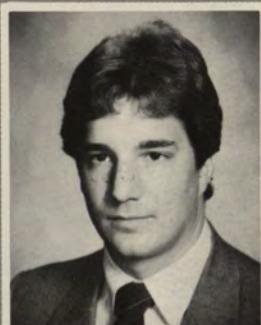


Robyn Eder

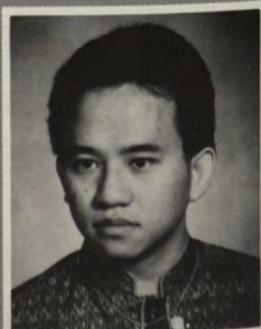
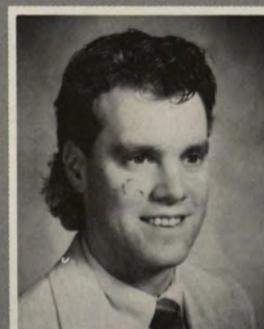
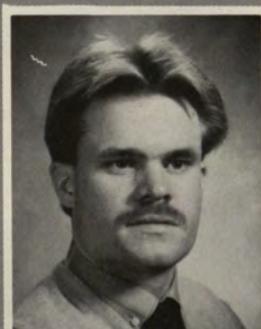
R. J. Patel
Kimberly D. Sackett
ASCE (Rec. Sec.), Chi Epsilon, Tau Beta
Pi, Toastmasters, Golden Hearts
Pamela A. Savala
Kappa Delta (V.P.), ASCE, Sisters of the
Shield and Diamond



David E. Schledorn
Delta Sigma Phi (Sec., Soc. Chairman),
ASCE, SAE, University Band
Timothy M. Schneller
Varsity Swimming Team, ASCE, AGC,
Chi Epsilon, Tau Beta Pi
Curtis B. Skouby
Beta Sigma Psi (V.P., House Mgr.,
Steward), Beta Chi Sigma, ASCE,
Photography Club
David A. Sommer
ASCE, AGC

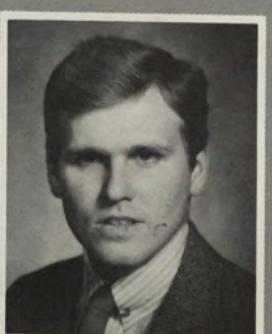
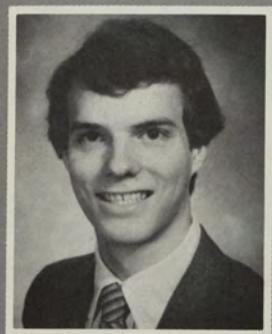


Mark A. Spalinger
ASCE, Chi Epsilon (Pledge Marshall)
Kevin P. Story
Varsity Baseball, M-Club, ASCE, ITE,
AGC, SUB, StuCo, Intramurals
Tracy J. Thomas
StuCo, ASCE, Chi Epsilon, Phi Kappa
Phi, Chi Alpha Christian Fellowship
Vijja Vajaranant
Thai Student Assoc. (Public Relations,
Sec.), ASCE, SUB (Public Relations)

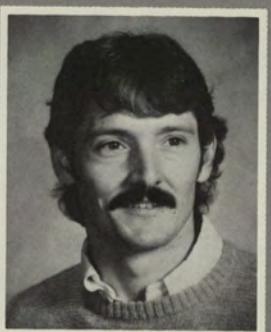


Seniors '86

Civil



Walter A. Warren
RAM, ASCE
Michael J. Westrich
ASCE, Intramurals
Gary J. White
ASCE, AGC (Pres.), Chi Epsilon, Big Brothers/Big Sisters, United Fund, Intramurals, Varsity Soccer



Timothy T. Wiles
ASCE, Chi Epsilon, Tech Engine Club
Joseph P. Wilson
ASCE
Rich Zoellner
ASCE, AGC



Poker is a popular game with the Chem E's while camping out at the Buehler Bldg.

David Simpkins

Computer Science

Vance Grieshop

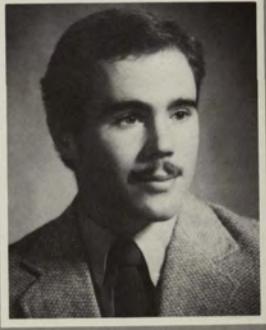
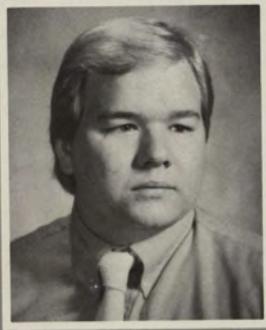
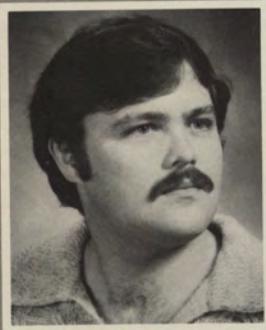
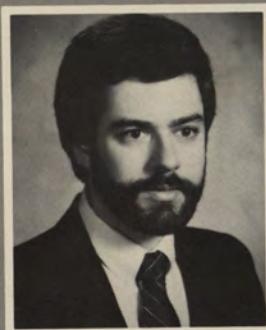
The center of campus is a great place to meet friends between classes on a beautiful day.



Brett S. Attee
Upsilon Pi Epsilon
Chris Lee Austin
KMN'R

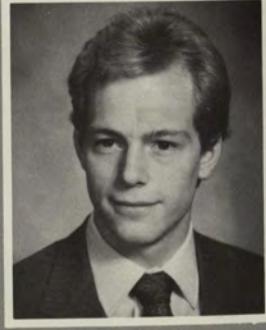
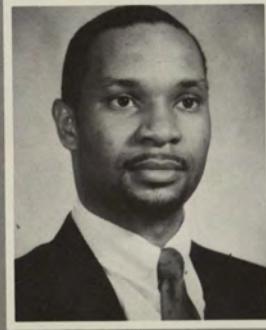
Brian D. Backer
Phi Kappa Theta (Asst. Steward, Reg. Conf. Chm), CO-OP, Interfraternity Council, Intramurals, SUB

Kevin S. Ballard
ACM, Intramurals



Jennifer L. Barris
ACM, Order of the Sun (Pres.)

Sharon D. Briggs
ACM (SEC.), ABS, NSBE, Voices of Inspiration Choir
Welton J. L. Brison
ACM, NSBE
John R. Buescher
SUB, Intramurals, Phi Kappa Theta (Exec Council), ACM

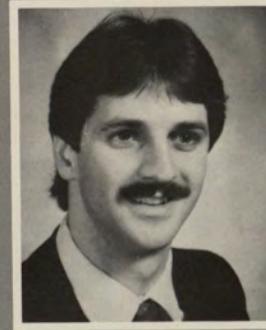


Thomas W. Burns
Sigma Pi (Sec.), Alpha Chi Sigma (Hist.), AICHE, SUB, Intramurals

Diane M. Butrus
Alpha Epsilon Pi Little Sister, Varsity Softball

Fred A. Cantley
BSU, Intramural Mgr.

Maria E. Carnes
ABS, NSBE, Voices of Inspiration Choir, NACME, MEP, Intramurals

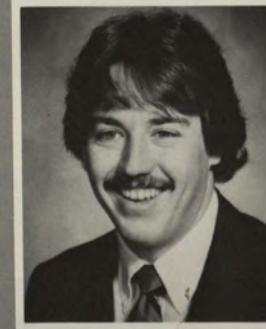
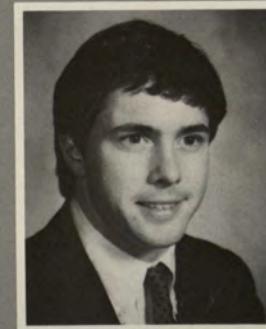


Edward M. Cholerton
Rugby

Patricia A. Cook
CO-OP

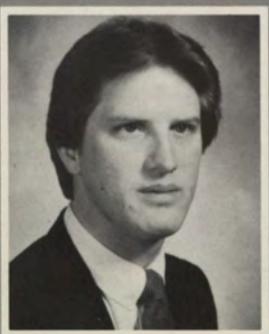
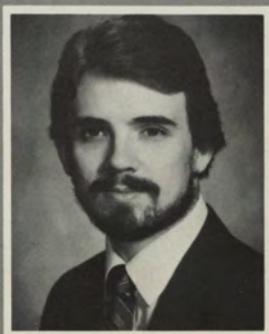
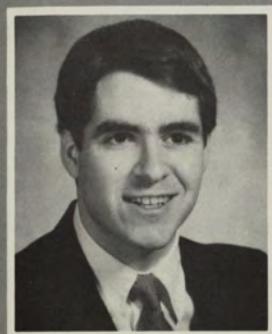
Dennis J. Cordia
Intramurals, Marching Band

Jill J. Cress
Chi Omega, ACM, Little Sigmas (V.P.), Alpha Chi Omega (2nd V.P.)

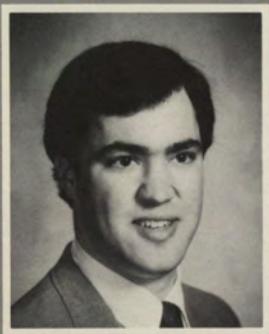
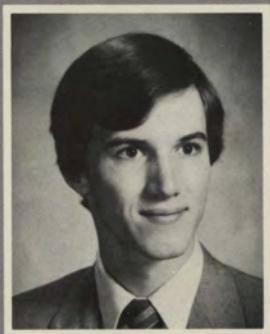
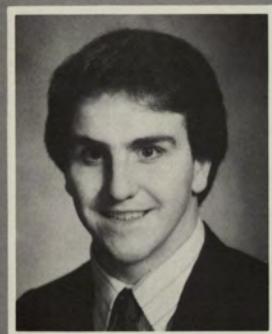


Seniors '86

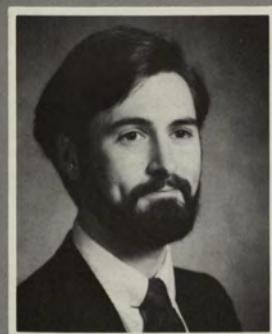
Computer Science



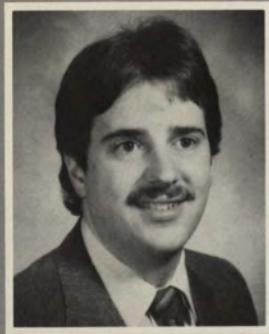
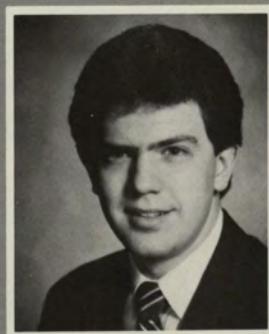
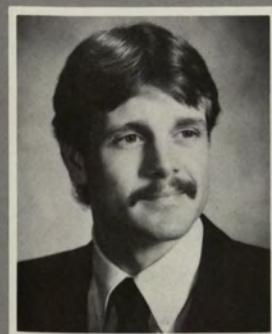
Mark A. Crosbie
Wayne S. Davis
JUDO, Upsilon Pi Epsilon
Darrell W. Derryberry
Kevin R. Dietzschold
Sigma Phi Epsilon, Kappa Mu Epsilon,
Phi Eta Sigma, Kappa Kappa Psi, ACM,
Upsilon Pi Epsilon



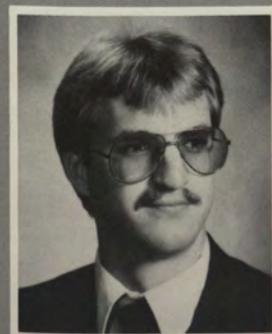
Philip D. Dorr
ACM, RAM (V.P.) Upsilon Pi Epsilon,
Kappa Mu Epsilon
Laurie A. Drewes
Daughters of the Emerald (V.P.), CO-OP
Cecil F. Eshelman
Wesley Foundation, ACM, Tech Engine
Club, Upsilon Pi Epsilon
Mark W. Freiberger
CO-OP (V.P., Treas.), ACM, Phi
Eta Sigma, Upsilon Pi Epsilon



John C. Fulton
Vicki S. Gier
Wesley Foundation, First United
Methodist Church Choir
George P. Harrigan Jr.
ACM
Eric C. Grannemann
StuCo



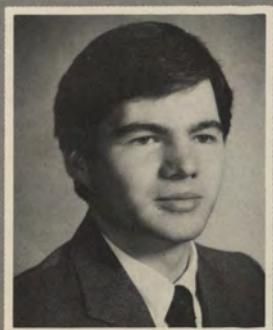
Rob J. Harris
StuCo, Intramurals, ACM, Campus Club
James O. Hart
CO-OP (Pres., V.P.), Karate Club,
Parachute Club, ACM, Phi Eta
Sigma, Upsilon Pi Epsilon
Lisa F. Hesser
Intramurals, Upsilon Pi Epsilon, Kappa
Mu Epsilon
Gary D. Heuermann
DPMA, Phi Theta Kappa, ACM



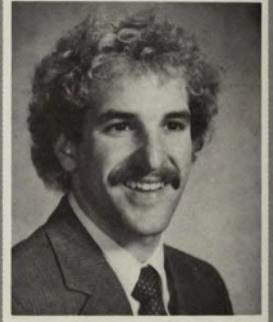
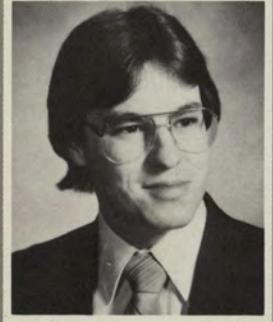
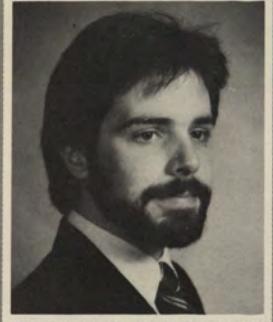
Fredrich V. Houser
Beta Sigma Psi
Janet L. Hughes
Cheerleader (co-capt.), Campus Club,
Sister of the White Star
Janice E. Huthsing
Kappa Mu Epsilon, Upsilon Pi Epsilon,
ACM, Golden Hearts
Yvette R. Irby
Alpha Kappa Alpha, ABS, NSBE, StuCo,
ACM

Computer Science

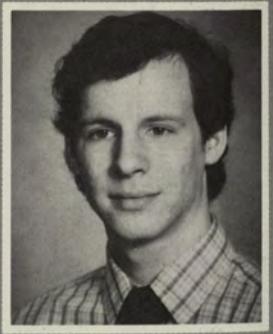
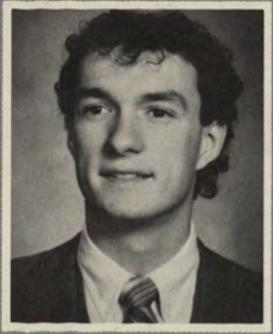
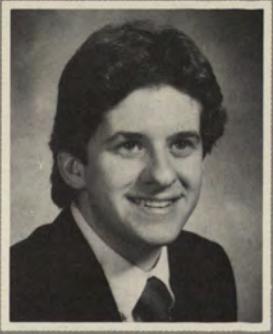
David K. Johnston
Michael L. Johnston
Stephen H. Kane
Tech Engine Club, Raiders, Pershing
Rifles
Steven G. Kauffmann



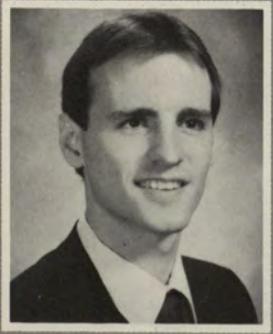
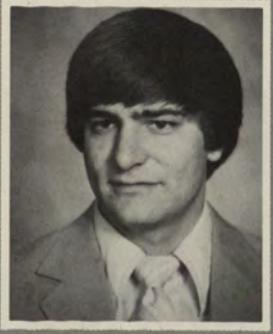
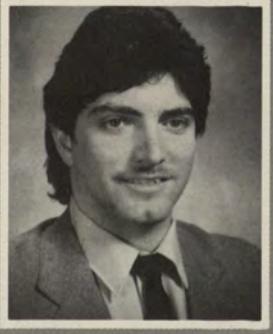
John D. Keklikian
Pi Kappa Phi (Pres., Treas.), StuCo, Upsilon Pi Epsilon, Interfraternity Council
Paula J. Koenig
Kappa Mu Epsilon, IEEE, ACM, Upsilon Pi Epsilon
Jeff J. Kuhnert
Jazz Band, Kappa Mu Epsilon, Upsilon Pi Epsilon
Joseph W. Laaker
Phi Kappa Theta (Rush Chm, Asst. Treas., Exec Council) SUB, Intramurals Mgr. Assoc.



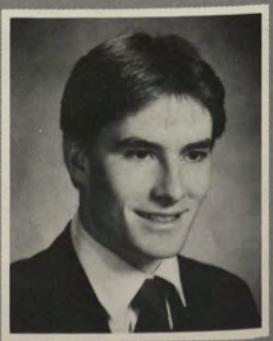
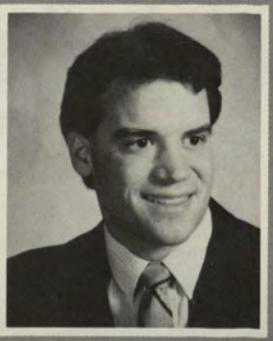
Robert P. Langan
ACM, SUB, Phi Kappa Theta (Sgt. of Arms)
Daniel J. Laposha
Phi Eta Sigma, Phi Kappa Phi, ACM, Intramurals, Upsilon Pi Epsilon
Marya T. Lenczowski
Kappa Delta, Panhellenic (Sec., Treas.), ACM
Michael J. Lonski
Madrigal Dinners, Wargamers Assoc., Fencer's Club



David N. Luebbert
Larry G. Lueckenhoff
ACM
Ronald E. Mackey
Upsilon Pi Epsilon (Pres., V.P., Treas.), Phi Kappa Phi, Phi Eta Sigma (Treas.), Sports Car Club, ACM, University Choir
Deborah A. Mason
Phi Eta Sigma, Theta Xi Little Sisters (Pres., Sec.), SUB, Karate Club, Photography Club, Dean's Honor Roll, Upsilon Pi Epsilon

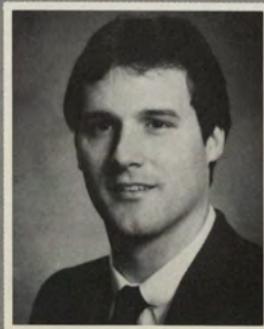
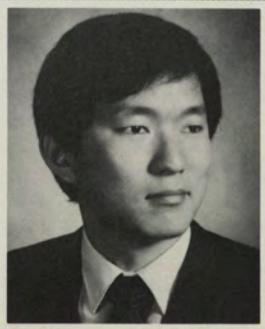


Stephen J. McVey
Varsity Soccer (Capt.), Tau Kappa Epsilon, Theta Tau Omega, M-Club, Upsilon Pi Epsilon
Kimberly A. Miller
Kappa Delta, SUB, ACM
Marsha A. Montgomery
ACM, Crescents
James E. Norris



Seniors '86

Computer Science



Joan M. Moser

Sisters of The White Star (Treas.), Phi Kappa Phi, Upsilon Pi Epsilon, SUB, SWE

Seung Woo Nam

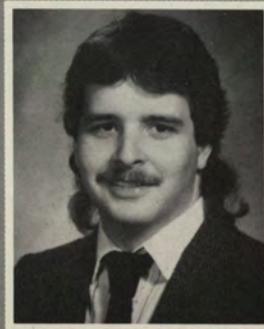
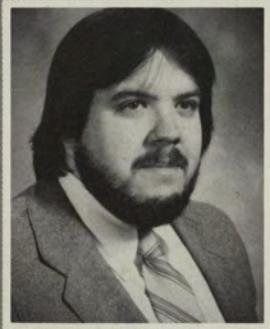
Phi Kappa Phi

Stanley F. Novak

Cross Country, MHA

Gerald K. O'Brennan

Campus Club, Intramurals, CO-OP



Steven L. Olfe

Sport Car Club, ACM, Dean's Honor Roll, Curator's Scholar

Penny S. Pautler

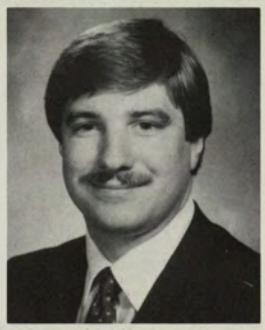
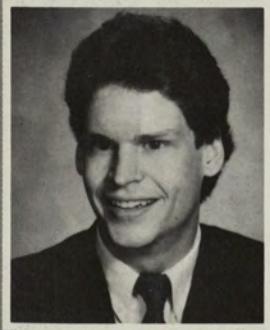
Sisters of the Gold Rose (Treas.), Kappa Mu Epsilon, Upsilon Pi Epsilon, ACM

Marita L. Pelster

SWE, Daughters of Diana

Rob E. Pence

ACM



Patrick W. Pirtle

RHA, Campus Club, ACM, Kappa Mu Epsilon

Daniel P. Poertner

RHA (Pres.), IRC (Co-Chm), NRHH, Intramurals, Sports Car Club

John C. Polys

Upsilon Pi Epsilon (Treas.), CO-OP (Treas.)

Maureen K. Pomeroy

Theatre Guild, Phi Eta Sigma, ACM, Phi Kappa Phi, KMR, Curator's Scholar

Campus Personalities



— Swanson — Joe College Guy. CHEBREK — A.M.M. F.
pres. Sigma — President of P.K.A. — cur. pres.

GOWAN — Minotaur.
Muniz — Editor.

LEEDS — No. 1 student.

STEWART — Tax. Sec.
head.

DUGGER — BORI AMO — DORRISON — ROLLA
— Pres. of P.K.A. head.



ATFORD — Vice Pres. of
honorary 10th.

THOR — Ex-sailor. Stu-
dent Council pres.

OLCOTT — Shamrock
Club pres.

PAINE — Chink of Rock pres.
Net.

KAMPEL — Philanth.

McMILLAN — Pres. of
Curator's.

ROBERT — Young So-
ciety.

ROBERT — Young So-
ciety.

ROBERT — Young So-
ciety.

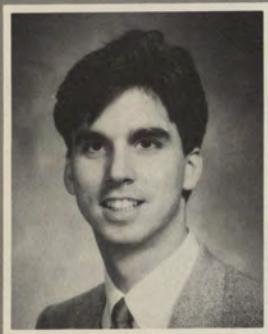
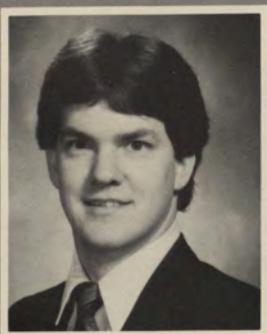
1940

Seniors of 1940

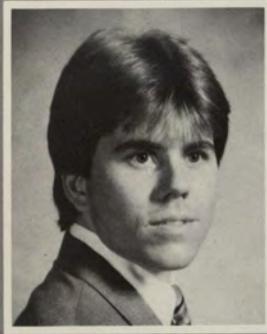
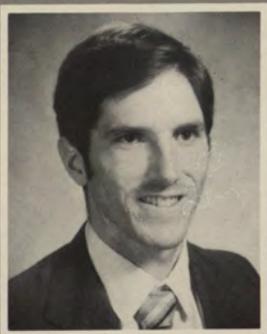
Robyn Eder

Computer Science

Kevin W. Rettke
Phi Kappa Phi
Mark E. Richards
ACM, KME, SPS
Joseph V. Ryan
UMR Water Polo Club
Edward A. Samuels
Wesley Foundation, Kappa Mu Epsilon



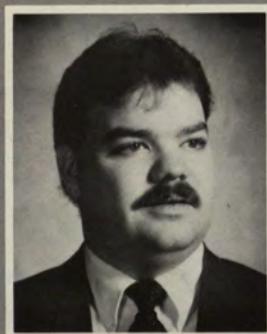
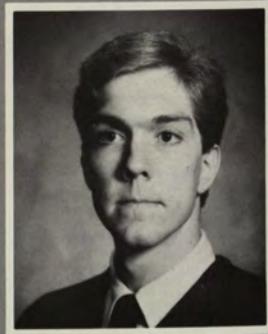
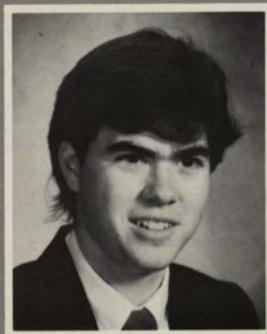
David B. Sauer
Intramurals, Newman Club
Timothy L. Savage
Phi Eta Sigma, Kappa Mu Epsilon, UPE, TEC (Pres.), ACM
Douglas A. Scalfano
Intramurals, SUB, UPE
Michael L. Schath
Arnold Air Society, AFROTC



Jeffrey L. Scheibe
Theta Xi (Pres., Sec., Steward), IFC (Sec.), Gamma Alpha Delta (V.P.), UPE, Blue Key, Greek Council, Who's Who
Thomas E. Scheifler

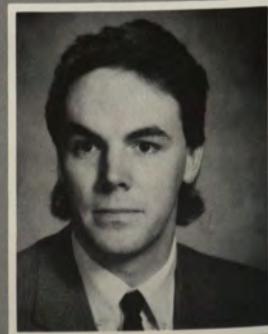


Dwight Schettler
ACM, Campus Club
Angela L. Schutz
UPE (Sec., V.P., Pres.), ACM, Little Sisters of the White Stars, Phi Eta Sigma



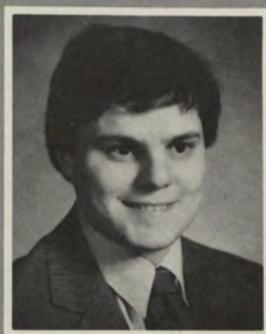
Bill Carty

Edward F. Seibold
Phi Kappa Phi
Scott C. Sharp
UPE, KME, ACM



Seniors '86

Computer Science

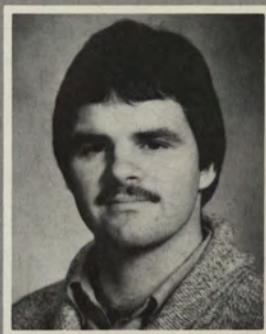
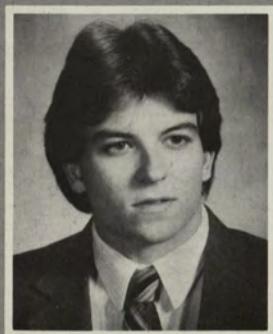


Shirley D. Shokouhi
Julie M. Spehn
SWE, AWS, Upsilon Pi Epsilon, Pershing Rifles, SAME, AUSA (Treas.), Daughters of Lee

Michael S. Stein
Alpha Epsilon Pi, SPS, Wargamer's Society, Kappa Mu Epsilon
Terry L. Stewart
Upsilon Pi Epsilon, Phi Kappa Phi, Phi Eta Sigma



Stacey A. Stover
Varsity Basketball, M-Club, Toastmasters, Independents
Cheryl M. Sullivan
ACM, Tau Beta Sigma, Daughters of the Emerald
Matthew S. Tackes
Tae Kwon Do Club, ACM
Kathryn M. Thuet
Order of the Sun, SUB, ACM

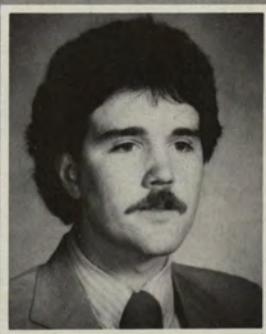
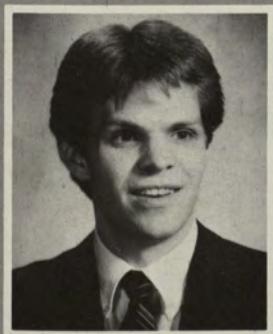


Lawrence S. Tipton
Sigma Pi (SEC., Rush Chm), Miner, (Managing and Sports Editor), Intercollegiate Knights, Intramurals Mgr. Assoc.

Richard W. Truelove
ABS, IEEE, Voices of Inspiration Choir, AGAPE, Christian Fellowship

Chris H. Umstead
Pi Kappa Alpha (House Mgr, V.P.), ACM, ASEM

Theresa M. Veras
Upsilon Pi Epsilon, ACM, Zeta Tau Alpha, APO, SUB, Intercollegiate Knights, Golden Hearts



Stephen P. Weber
ACM, CCH
Steven J. Westcott
KMNR, SUB

G. Eugene Whitehead
ACM (Sec., V.P.), SAE, Fencing Club (Sec., V.P.), Target Pistol Club
Peggy A. Wieberg

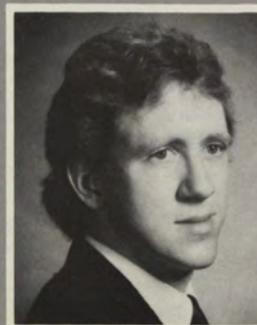
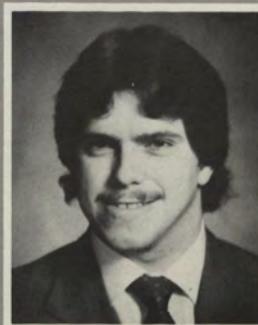
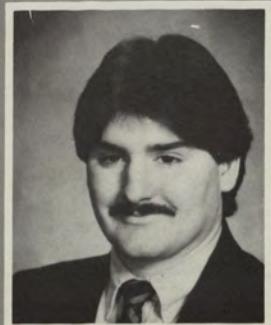


Harold L. Willis
Alpha Phi Alpha (Treas., Rec. Sec.), StuCo, ACM, ABS, Miner, Interfraternity Council

Karen W. Wiseman
Kappa Delta (Pres., Sec., Eff. Sec.), ACM, Blue Key, Who's Who, SUB

Elaine Wong
Chi Omega
Hong S. Yek
ACM, Upsilon Pi Epsilon

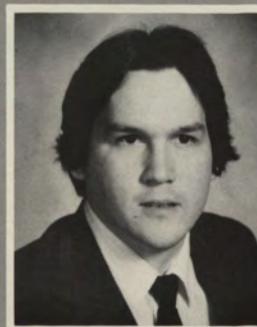
Electrical



Christopher L. Brown
IEEE

James C. Brown
Lambda Chi Alpha (Social Chm.), APO,
Phi Theta Kappa, BSU, Chi Alpha,
IEEE, Big Brothers/Big Sisters,
Intramurals

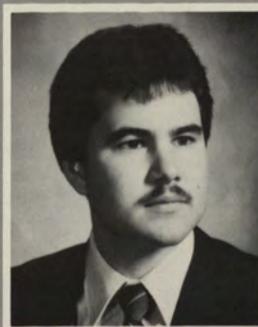
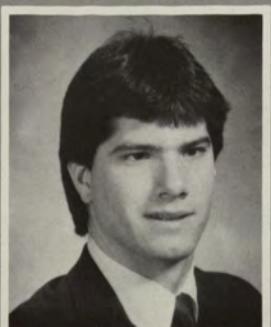
James R. Buff
IEEE, SUB, Target Pistol Club
Daniel W. Campbell
MHA Intramurals, Tech Engine Club



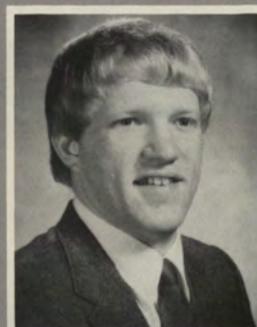
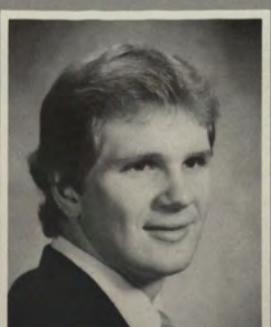
David A. Capps
Randy G. Caruthers
Varsity Football, Football Asst. Coach
Leslie E. Chipman
Bruce D. Conner
IEEE, Sigma Tau Gamma (V.P.)



Ray L. Cross
Radio Club (Operation Mgr., Station
Mgr), Spelunker's Club (Sec.), Target
Pistol Club, IEEE
Jeffrey S. Dalton
IEEE, Newman
Ronald P. DeMand
IEEE, Eta Kappa Nu, Tau Beta Pi
Daniel J. Dieckmann
Intramurals, CO-OP, IEEE, Newman,
Independents



Bradley T. Diederich
Sigma Chi, Climbing Club, Tae Kwon Do,
IEEE, APO
Deborah A. Dimarco
IEEE, Tau Beta Pi, Eta Kappa Nu, Order
of the Sun (Sec.), Intramurals
Eric James Drury
Lambda Chi Alpha (Exec. Comm.), APO,
IEEE, Circle K Club, Intramurals, Inter-
fraternity Council
Bryan J. Easterwood
Hobby Club, IEEE



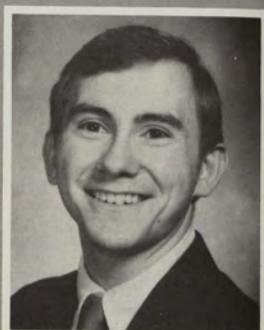
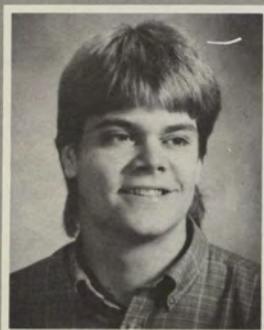
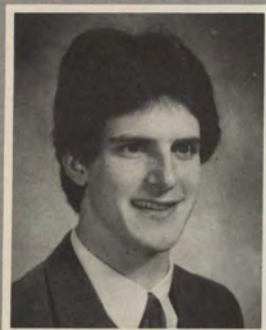
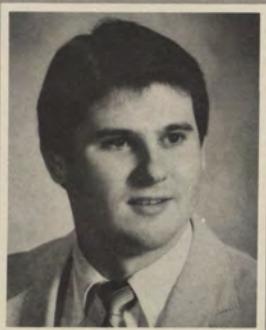
Douglas B. Ely
IEEE, Varsity Football, SPE

David J. Ewen
Hobby Club, IEEE, RAM, Eta Kappa Nu
Joseph W. Fairfax
Campus Club and Tech Engine Club
Intramurals

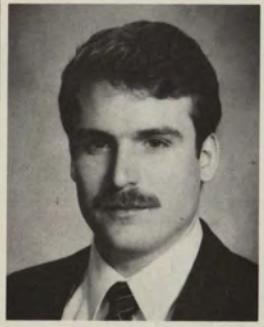
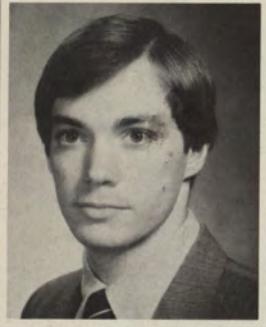
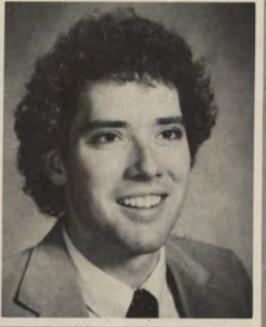
Timothy W. Farquhar
Phi Kappa Phi, Tau Beta Pi, Eta Kappa
Nu, Christian Campus Fellowship, Foot-
ball, IEEE, Intramurals

Electrical

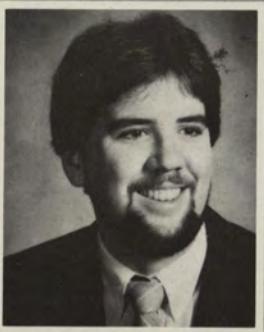
David M. Felkner
Eta Kappa Nu, IEEE, Chi Alpha
David M. Greiner
Newman, Intramural Mgr., Intramurals, IEEE
John M. Haake
Eta Kappa Nu, Tau Beta Pi, IEEE, KMNR Engineer
Keith A. Hartley



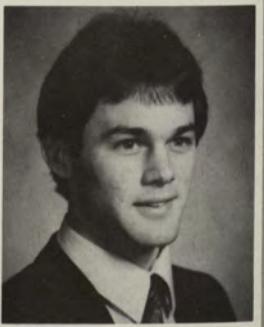
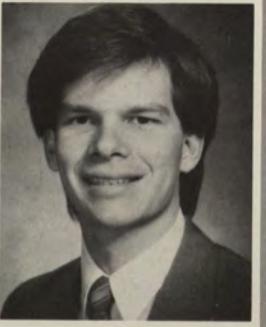
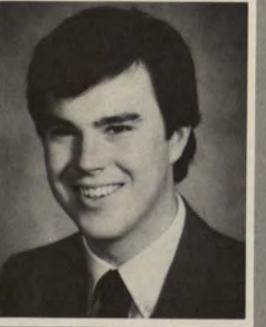
John R. Heinze
Eta Kappa Nu, Tau Beta Pi, NRHH, IRC, RA, NACURH Communications Coordinator
Grant S. Heller
IEEE, Spelunkers Club (Sec., Treas., Treas.), Radio Club, Independents
Kevin R. Hensley
IEEE, Varsity LaCrosse, Water Polo Team (Capt.), Dance Club
Helen M. Heumann
APO, Miner, Intramurals, Tau Beta Pi, Order of the Sun



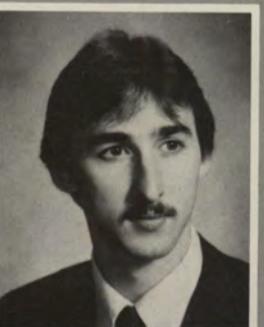
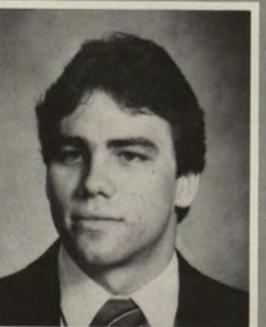
Roger L. Hibbeler
IEEE, NSPE, SAE
J. Eric Hoehn
KMNR (Chief Engineer)
Jeffrey N. Hoffman
Marjorie A. Hopson
Voices of Inspiration Choir



Robert W. Jackson
Phi Eta Sigma, Tau Beta Pi, Eta Kappa Nu, IEEE
Brian K. Jennison
Phi Eta Sigma, Kappa Mu Epsilon, Tau Beta Pi, Eta Kappa Nu, Phi Kappa Phi
Peter G. Jiang
IEEE, Eta Kappa Nu
Danny L. Johnson
Photography Club, IEEE

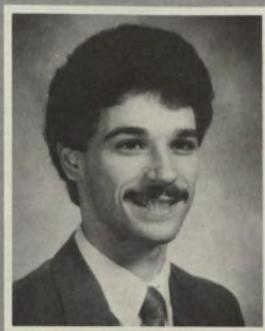
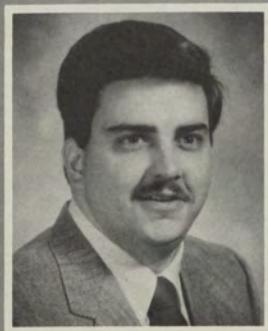


Janice M. Kappen
IEEE, University and Pep Band, Drum Major, SWE, CO-OP, Tau Beta Pi
Steven J. Kerksick
Intramurals, IEEE, Hobby Club, Eta Kappa Nu
David P. Kilp
IEEE, APO, Hobby Club, Intramurals, Eta Kappa Nu
Elaine R. Klutho
Zeta Tau Alpha, Phi Eta Sigma, SUB, IEEE, Kappa Mu Epsilon, Daughters of the Emerald



Seniors '86

Electrical



Kevin J. Knocke

KMNR (Chief Engineer), IEEE

Jeffrey W. Koch

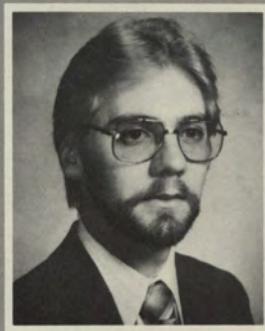
IEEE (Pres., V.P.), ACM (Pres, V.P.), Eta Kappa Nu (Pres), Tau Beta Pi (Treas.), Phi Kappa Phi, Kappa Mu Epsilon, Sigma Pi Sigma, SUB

James A. Koenig

IEEE, Intramurals

Karen R. Kohm

SWE, AWS, JOY (Sec. Treas), IEEE, Tau Beta Pi, Eta Kappa Nu



Victoria S. Lapp

Chi Omega (V.P.), Varsity Tennis, M-Club, IEEE, Blue Key, Cheerleader, Who's Who, Phi Eta Sigma, Sisters of the Shield and Diamond

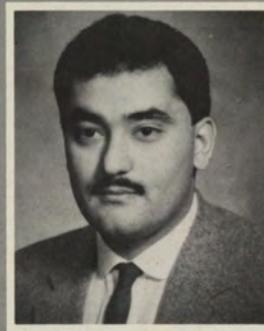
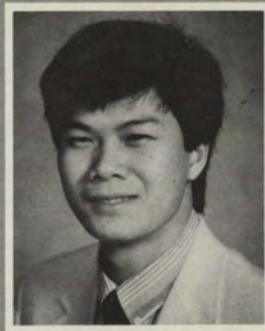
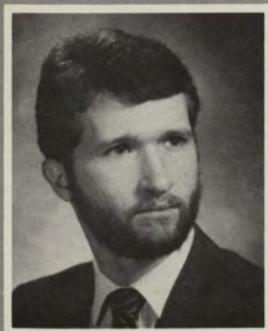
Canh V. Le

Gregory A. Lewenczuk

University Band

Theodore K. Liakopoulos

Varsity Soccer, ISC, FELA, IEEE, Intramurals



Jeff J. Lister

Theta Xi, Tae Kwon Do Club, CO-OP, IEEE

Scott A. Lucas

StuCo (Pres.), Sigma Phi Epsilon, IEEE, Eta Kappa Nu, Who's Who, KMNR DJ, SUB, CEA

Nguyen C. Ly

Mehrdad Marboot-Kuchak

Varsity Soccer, IEEE

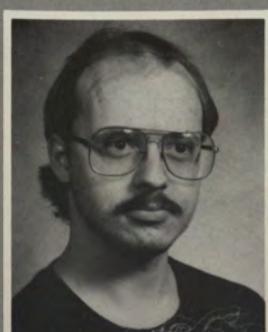


SENIORS



Joseph W. Martinosky

Target Pistol Club (Treas., Pres.), Astronomy Club (V.P.), IEEE



Robyn Eder

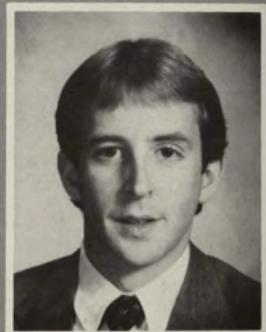
Forest E. Massey

IEEE, Wargamer's Assoc., Campus Club, RAM

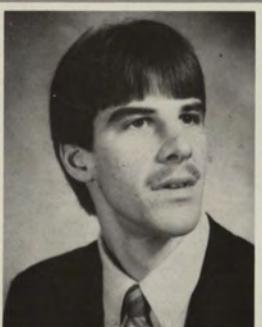
Electrical

Give me that

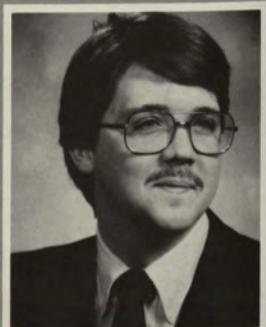
Danny O. McCoy
IEEE, Campus Club



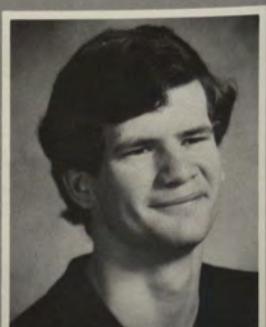
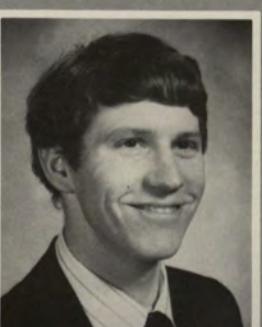
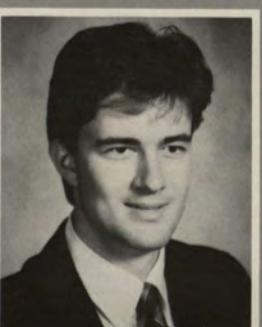
David W. McNabb
Tau Beta Pi, Phi Kappa Phi, Phi Eta
Sigma, Eta Kappa Nu



Thomas A. Meyer
IEEE, CO-OP
Rodney L. Mickelson
Phi Kappa Phi, IEEE, Phi Eta Sigma,
Kappa Mu Epsilon, Eta Kappa Nu
David E. Moellenhoff
Varsity Basketball, Tau Beta Pi, M-Club,
IEEE, Phi Eta Sigma, Eta Kappa Nu
Kenneth L. Mosley
ABS (Pres.), Voices of Inspiration Choir



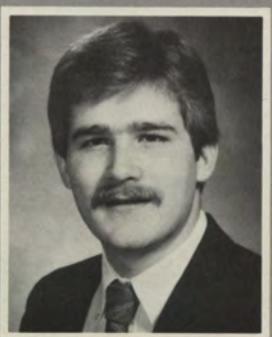
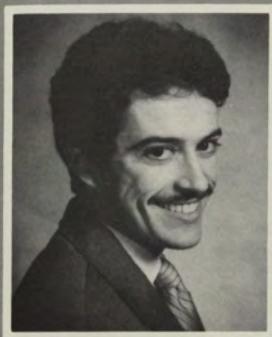
Margaret A. Murphy
IEEE, Kappa Mu Epsilon, Phi Kappa
Phi, Eta Kappa Nu, SWE, Tau Beta Pi
Mary Theresa Murphy
Phi Eta Sigma, Tau Beta Pi, Eta Kappa
Nu, IEEE
Lou J. Nagy
Eta Kappa Nu
Louis V. Nowakowski
IEEE



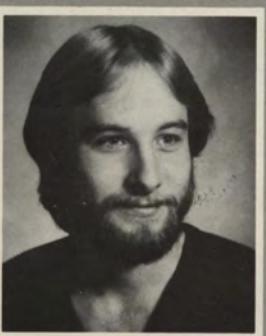
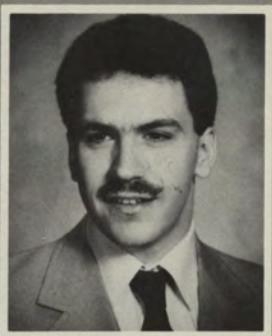
Sandra L. Nugent
SUB (Fine Arts Dir., Sec.), University
Band, Tau Beta Pi (V.P.), Miner, IEEE
Adam F. Odak
Allan D. Oswald
IEEE, Vet's Club
John Oxton

Seniors '86

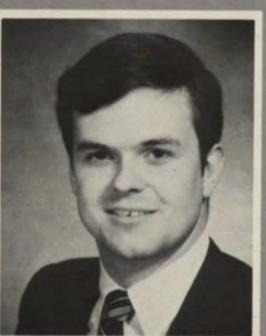
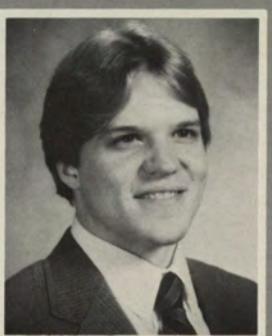
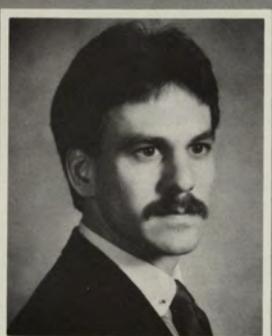
Electrical



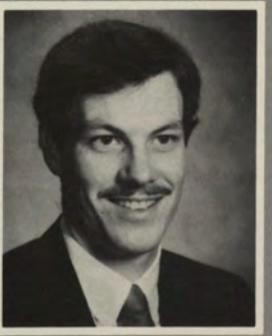
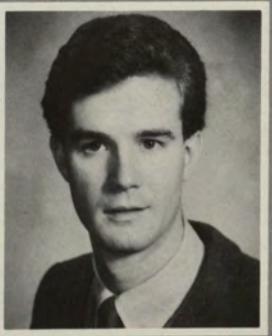
Calvin C. Paynton
James K. Pazdera
AUSA, SAME
Richard S. Phillips
RHA, StuCo, Taekwando Club (Pres.),
Judicial Board Chm., IEEE, Student
Awards Comm., IRC
John J. Piskulic



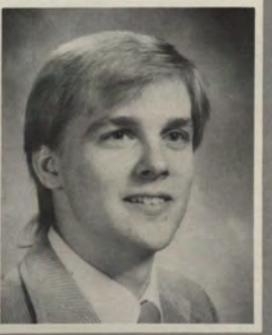
Kathy M. Poneleit
Tau Beta Pi, IEEE, Judo Club, AWS,
Helix, SUB
Ronnie L. Puckett
Pwr. Scholarship
Frank E. Pugh Jr.
IEEE, Sport Parachute Club (Treas.),
Intramurals
Richard W. Purdy
IEEE, GDI Governor



Kevin A. Ragan
IEEE, Eta Kappa Nu
Lori A. Raines
Daughters of Lee (Sec.), IEEE, SWE,
CEA, Intramurals
David L. Randall
Eta Kappa Nu, APO, Gamma Alpha
Delta, Phi Eta Sigma, Triangle
Mark D. Randolph
IEEE, Target Pistol Club



Edward W. Rehak
IEEE (Treas.), Eta Kappa Nu (Treas.),
KMN
Scott D. Reinhardt
Pi Kappa Alpha, SUB, Theatre Guild,
IEEE
John M. Reis
IEEE, Intramurals, Dean's Honor Roll,
Eta Kappa Nu
Beth A. Rezac
SWE (Pres., Sec/Treas.), Chi Omega
(Steward), Intercollegiate Knights, IEEE

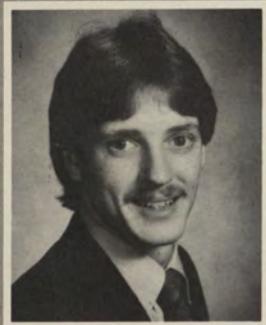
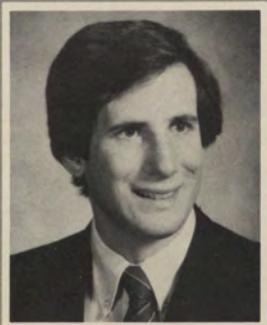


Elizabeth C. Rollheiser
IEEE, Tau Beta Pi (Rec. Sec.), Eta Kappa Nu, Phi Kappa Phi
Charles V. Rothermich
AFROTC, Arnold Air Society,
Intramurals
James D. Ruether
James E. Russell
UMR Trap and Skeet, IEEE, Eta Kappa Nu

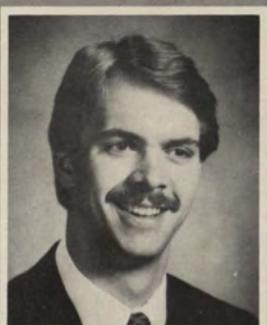
Electrical

Scott Glitner

Bruce D. Savage
Tau Beta Pi, Eta Kappa Nu
Karl J. Schauwecker
Varsity Soccer, IEEE



Kevin W. Schneider
CCH (Sec./Treas.), Kappa Kappa Psi,
IEEE, SAE, Miner, Band, Phi Kappa Phi,
Theatre, Intramurals
John F. Schwaller
Eta Kappa Nu, Phi Kappa Phi



David W. Shellhouse
Eta Kappa Nu, Phi Kappa Phi, Tau Beta
Pi, IEEE, Phi Theta Kappa, Varsity
Basketball
Philip H. Shimp
Eta Kappa Nu
Cheryl D. Smith
NACMES, CO-OP, Homecoming Queen
Andrew F. Souder
IEEE

William J. Sparks
Pi Kappa Alpha, SUB, SAE
Jerry J. Stauder



THEODORE SAUNDERS DUNN, TTKA,
Waukegan, Ill.

*"I'd rather have horses than dogs,
I'd rather have cows than a man,
I'd rather have hens," etc.—Old Song*

Lake Forest College. Entered M. S. M. '66. Roll-
lamo Board 1969.

Pete has had varied experience as Reporter,
Draftsman, Engineer, Lady Killer, etc. Never tires
of relating thrilling adventures at Lake Forest.
Plenty of nerve, but has an indisposition to work,
hence switched to the Geology Option, and got
stung. His redeeming feature has yet to be dis-
covered.

GEORGE ALBERT EASLEY, K.A., TBB,
Lee's Summit, Mo.

*"But, by the Lord, hallo, I'm afraid you have
the money!"*

Business Manager 1969 Rollamo, Business Manager
1969 Mineral Team, President Tau Beta Pi
'68-'69, Track Team '63-'64, Treasurer
'67 Class.

Warrensburg State Normal.

An untiring and energetic worker at anything
in which he is interested, and is still "all there" in
spite of the great financial schemes with which he
is associated. Will probably travel a great deal
if he can't resist the temptation of financing moving
picture shows in Alaska and Patagonia. A natural
born farmer, and is fond of talking "hogs." One
year a country school master. Reputation rests
on his ability to manage, make announcements,
and agitate. Has figured out that a student's
grade varies inversely as the square of the distance
he seats himself from the Prodektor.

VICTORIANO ELICANO,

Matanzas, Zancto, P. L.

Still under construction.

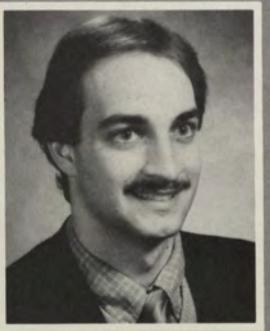
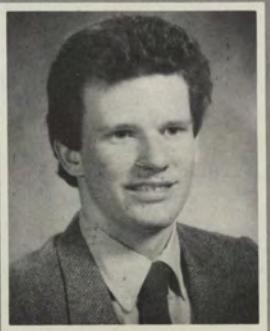


A. Duane Talbott
Hang Gliding Club
Heng Tchea
CSA, ISC

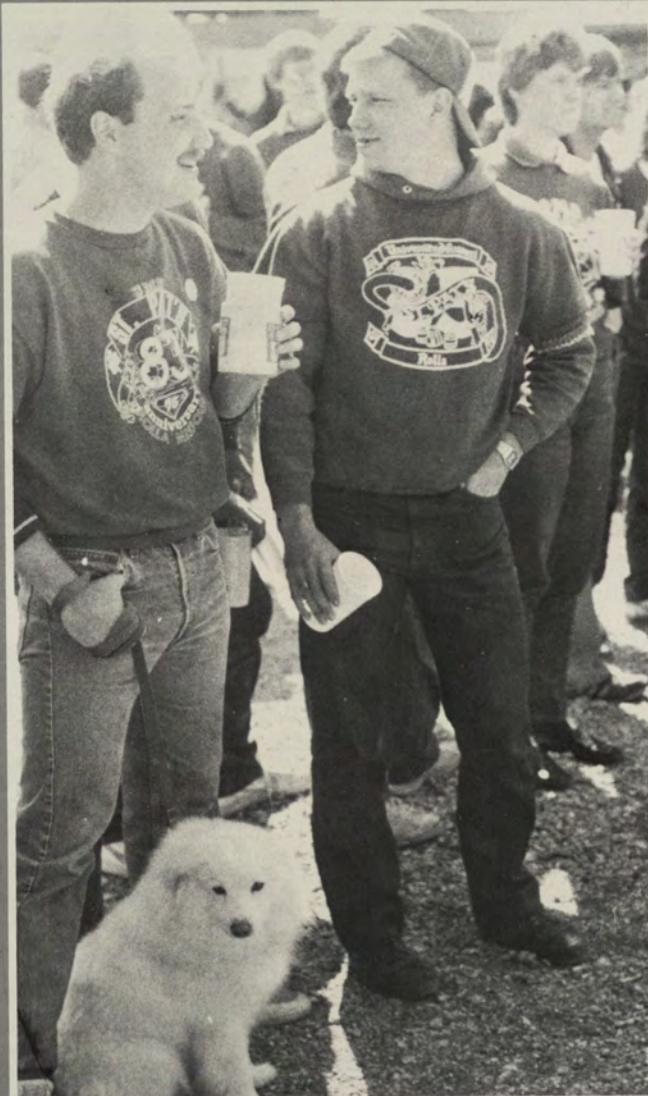
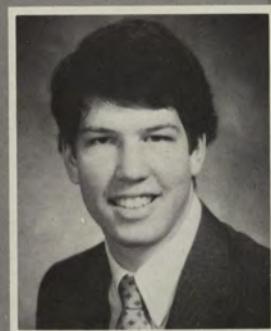
1910

Seniors '86

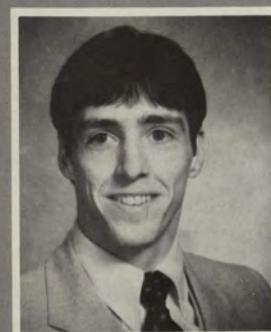
Electrical



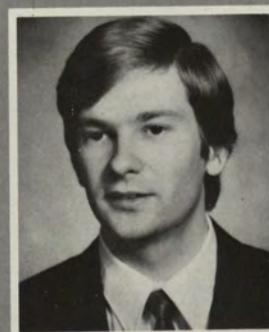
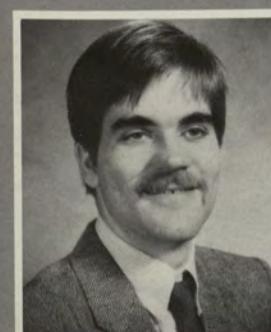
G. M. Terhune
Tau Beta Pi, Phi Kappa Phi, Phi Eta Sigma, IEEE
Anh N. Vo
John F. Vortmeier
IEEE, Sigma Phi Epsilon
David R. Waggoner
IEEE, Eta Kappa Nu



David W. Walker
Kappa Alpha Order, IEEE, Intramurals
Susan M. Welnick
IEEE, GDI Governor, Independents



Mark W. Weston
Varsity Wrestling, Tau Beta Pi, Eta Kappa Nu
Douglas L. Wilkerson
IEEE

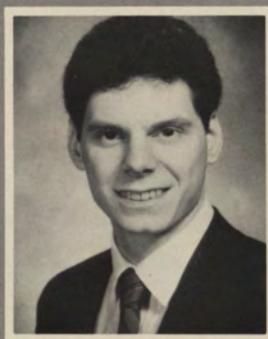


M. Gary Wrap
Diane Wunsch
Tau Beta Pi (Treas.), IEEE, Eta Kappa Nu (Corr. Sec.)
Lee J. Yannakakis
Eta Kappa Nu, IEEE, Phi Eta Sigma, Tau Beta Pi
Vince Zagarri
Independents (Pres., Treas.), St. Pat's Board, SUB, StuCo, IEEE

Robyn Eder

Engineering Management

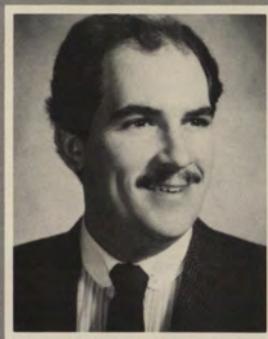
Jeffrey S. Atkins
Rollamo (Asst. Sports Edtr.)



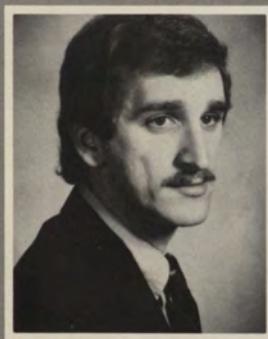
Jason C. Bai
Gregory L. Bier
Sport Parachute Club, Raiders (Pres.),
ASEM, AUSA
Bradley J. Buchanan
ASEM, IEEE



Timothy B. Bumpus
Delta Sigma Phi (Sec.)



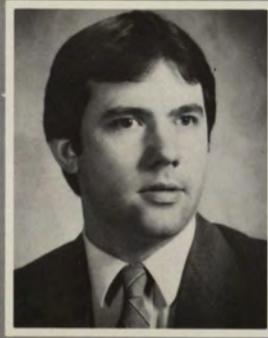
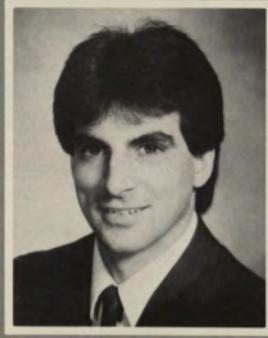
Michael S. Carmody
ASEM, IIE, IEEE, Sigma Phi Epsilon
(Guard, Pledge Board, Judicial Board)
Delilah C. Chanrasmi
SUB, TSA (Sec.), AWS, ASEM
Marjorie D. Clements
AIChE, ASEM, Alpha Chi Sigma,
Rollamo (Activities Edt., Asst. Org. and
Living Units Editor)



Jennifer M. Cupp
StuCo, ASEM, Order of the Sun, Rollamo
(Seniors Edtr., Asst. Activities Edtr.)



Brian M. Dickerson
ASEM, ASME, Sigma Phi Epsilon, Varsity
Soccer, M-Club, Interfraternity
Council
Brian T. Donoho
ASEM, IIE, Trap and Skeet Club
Ann E. Dwyer
ASEM, IIE, SPE, SWE, Panhellenic
(Pres.), Zeta Tau Alpha (V.P.), UMR
Greek Council



David M. Easty
BSU, Raiders, Intramurals



Laura L. Eaton
Little Sigmas, SUB, SWE, ASEM, Intramurals, APO



Christine G.M. Fenner
Little Sigmas (Pres., V.P.), Chi Omega,
ASEM, IIE, SWE, Intercollegiate
Knights, Gold Miners



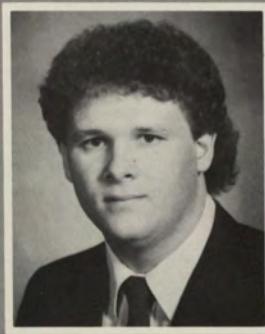
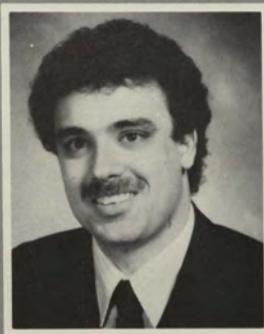
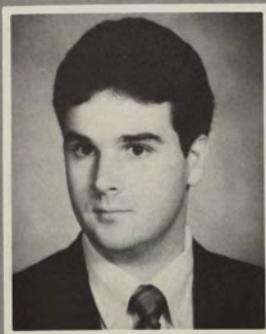
Greg P. Fields
Alpha Epsilon Pi (Pres., V.P.), APO,
ASEM, Intramurals, CO-OP



Bunny Swart even takes her
homework to the game.

Seniors '86

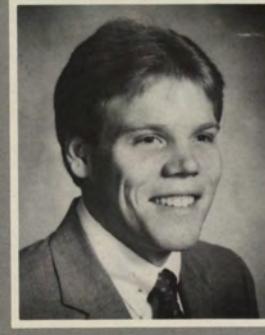
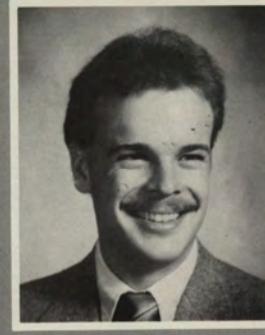
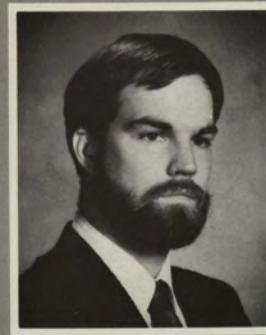
Engineering Management



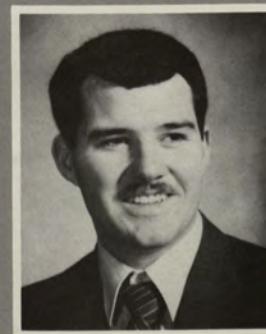
Peter J. Finch
AFROTC, Intramurals
Robert D. Gamblin
ASEM, IIE
Tim M. Gladbach
Eric D. Grimes
St. Pat's Board, Theta Tau Omega



Cecilia A. Gutierrez
Varsity Basketball, Softball, M-Club, lub
ASEM, Intramurals, IIE
Donna E. Haas
BSU, CCM, University Band Flag Squad (ad
(Capt.)
Melissa A. Hake
ASEM, IIE, Sisters of The White Star, St
Tau Beta Pi
Tamim S. Hamid
ASEM, IIE, IEEE, SUB, Beta Chi Sigma, a,
Sigma Phi Epsilon (Social Chm.), Rugby by
Club



Roger A. Heard
GMH
Louis G. Helleny
ASEM (Pres.), IIE (Pres.), Intramurals
David N. Hettenhausen
Delta Tau Delta (Corr. Sec.), St. Pat's
Board (Pres.)
Michael J. Himmelberg
Tau Kappa Epsilon (Pres., V.P., Sec.),
Blue Key (Pres.), Theta Tau Omega
(Treas.), Miner, IIE, ASEM, Tau Beta Pi

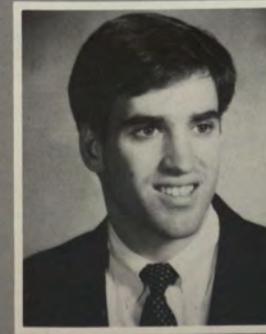


ROLLAMO

CLASS of 1922

Harold C. DRESSESS Class of '22. MINE ENGINEER. Galena, Ill. President, Missouri Mining and Metal- urgical Association.	GLEN JOYCE CHRISTNER Class of '22. MINE ENGINEER. Houston, Tex. Resident Sales Manager, M. & M. Coal Missouri Mining and Metallurgical Associa- tion, St. Louis.
Harold is rather quiet, but the old saying is true, "He may be quiet, but he's good." As an excuse for his frequent trips to St. Louis, he claims that he is greatly interested in the work of the Missouri Mining Association. We wonder if this can be true, Harold.	
Glen is an Old Warrier. If you don't have to crack into the biggest grins at full strength, it's a sign of a big heart. He's got the old Miner's right, it's sure.	
HOWARD STANLEY CRAWFORD Class of '22. MINE ENGINEER. Rockford, Ill. Captain, Varsity Softball.	KURT H. DICOUER Class of '21. MINE ENGINEER.
Howard and the Varsity Softball team are the best in the country. He is a good player and the team is good. He is a good player and the team is good. He is a good player and the team is good.	
ALVIN FREDRICK DENNISON Class of '22. MINE ENGINEER. Cullinan, Ariz. Resident Sales Manager, Missouri Mining and Metal- urgical Association, St. Louis.	GEORGE P. DIHRS Class of '21. MINE ENGINEER. East Orange, N.J.
Alvin is an innocent, laughing schoolboy. He is a good player and the team is good. He is a good player and the team is good.	
H. E. DIERS Class of '21. MINE ENGINEER. East Orange, N.J. Resident Sales Manager, Missouri Mining and Metal- urgical Association, St. Louis.	MILBURN L. DOSS Class of '21. MINE ENGINEER. East Orange, N.J. Resident Sales Manager, Missouri Mining and Metal- urgical Association, St. Louis.
H. E. Diers is a good player and the team is good. He is a good player and the team is good. He is a good player and the team is good.	

Ryan D. Hodges
BSU, Rollamo, Army ROTC



Arthur K. Hovater Jr.
Varsity Swimmer, All American,
Kappa Alpha Order, APO, M-Club,
ASEM, IIE, Dean's Honor Roll

1922

Robyn Eder

Engineering Management

Kenneth F. Hutchison
AFROTC, NSBE, ABS, ASEM

Robin A. Jansen

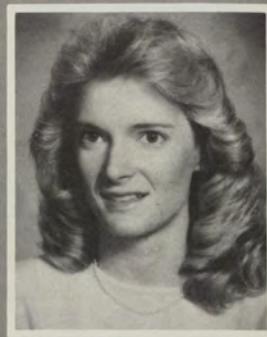
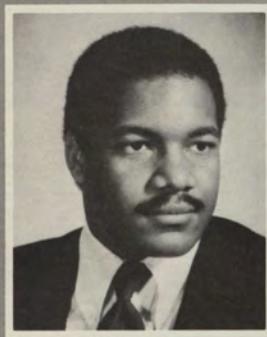
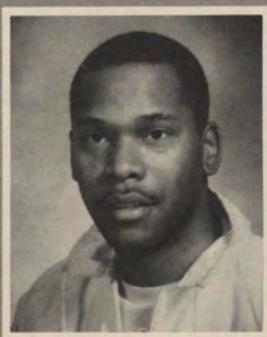
ASEM

Rodney L. Jenkins

ASEM, ABS, NSBE

Lisa C. Johnson

Sisters of the White Star, AICHE, ASEM



Sherman L. Keathley
ASEM, IIE, APO, Hall President

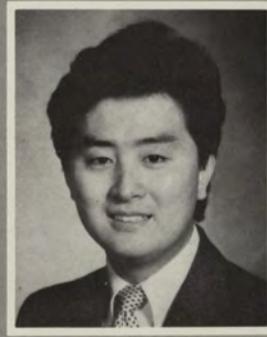
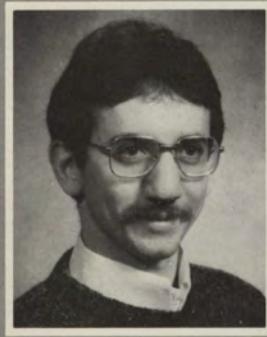
Ben Kershman

Ghassan A. Khreich

OAS, ASEM, Tae Kwon Do Club

Tony S. Kim

AKSA (Pres.), CO-OP (V.P.)



Gary M. Kimmich
ASEM

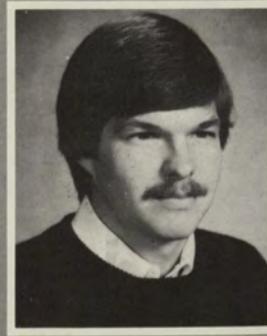
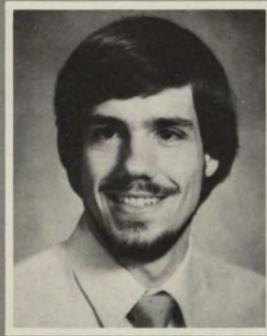
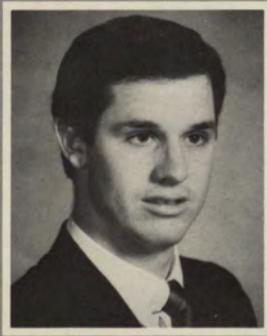
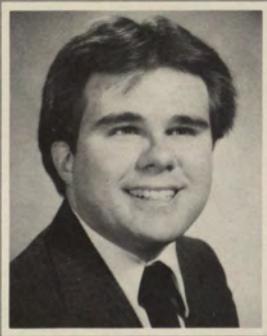
Robert S. Kindred

Varsity Football, ASEM

Jay K. Klahs

ASEM (Pres.), IIE, SUB, Phi Theta Kappa (Pres.)

Daniel J. Kleeschulte



David W. Klecamp

Liesa F. Klump

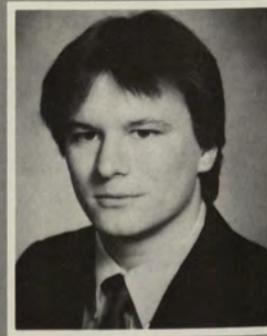
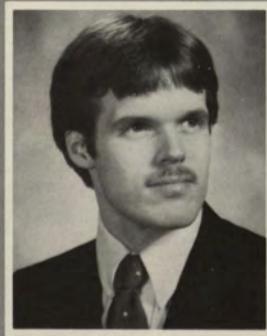
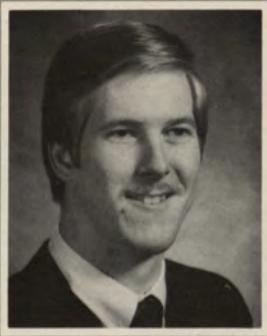
ASEM (Sec., Treas.), SWE, Intramurals

Alan L. Lewis

ASEM, IIE, StuCo

Daniel J. Lind

ASEM



Brian S. Litteken

Hang Gliding Club (Pres.), Tau Beta Pi, Dean's Honor Roll, Phi Kappa Phi, Phi Eta Sigma, Sports Car Club, ASEM

Patricia A. Lอดoly

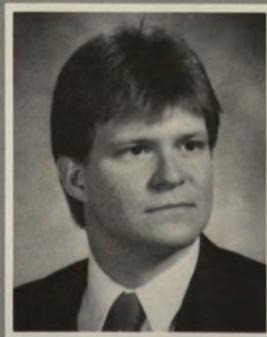
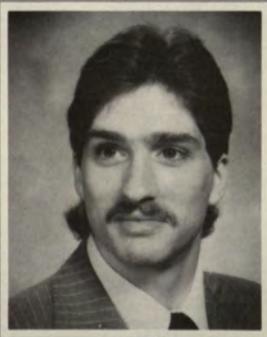
Blue Key, APO, ASEM, SUB, Sisters of the White Star (V.P.), Beta Chi Sigma, Who's Who

Mark A. Lohmann

ASEM, Sigma Phi Epsilon

Michael P. Lohmann

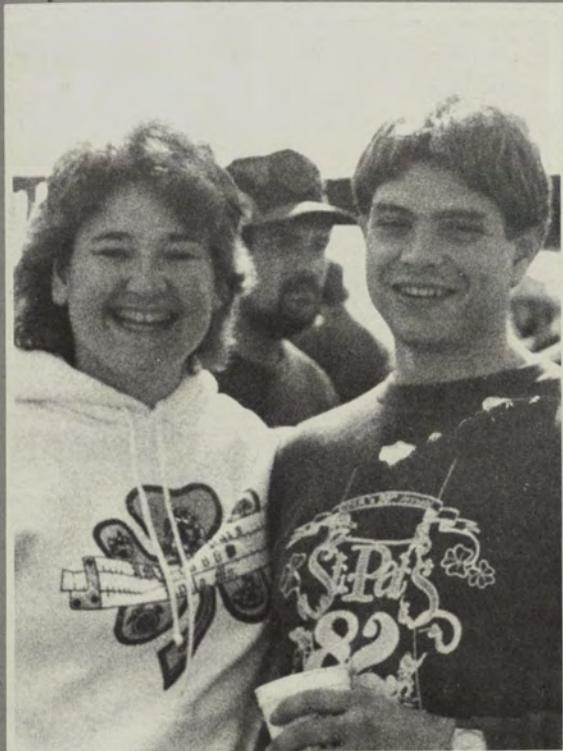
ASEM, IEEE, Sigma Phi Epsilon



Seniors '86

Engineering Management

Robyn Eder



Linda Bilgrim and Mike Arnold enjoying the St. Pat's Festivities

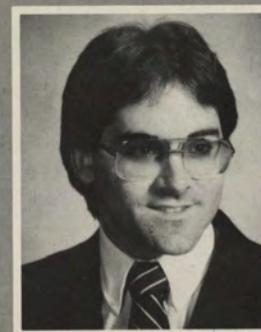
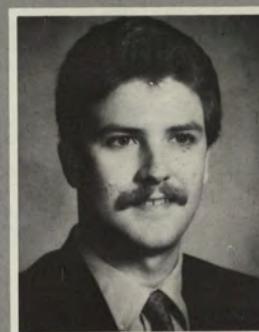


Christopher J. Luber

ASEM

Sara J. Matthews

Varsity Softball, Zeta Tau Alpha, UMR Panhellenic (V.P.), ASEM

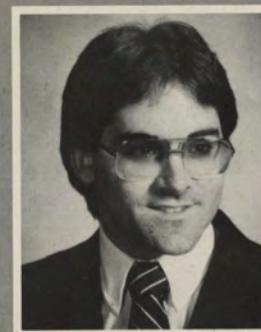
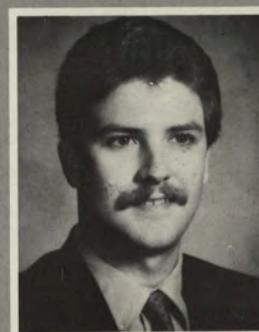
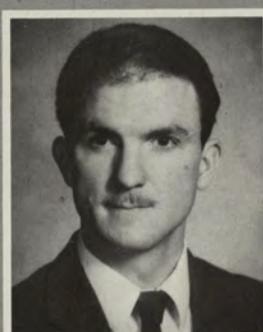


Linda M. McCullough

Zeta Tau Alpha (Hist.), Sisters of the Shield and Diamond (Treas.), ASHRAE (Sec/TREAS), ASEM, IIE, SWE

Albert C. Meyer

ASEM, KMRN



Steven R. Millman

Varsity Track and Cross Country

Casey D. Moloney

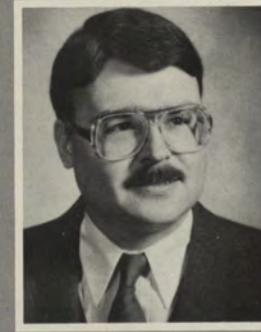
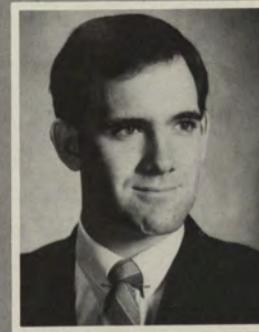
ASEM (Treas.), ROTC, Rifle Team, Rugby Club, Fencing Club

Tim A. Mueller

Beta Sigma Psi (Mgr. Officer, Treas.), Circle K (Sec.)

Jon C. Myers

Sigma Chi, ASEM, ASME, Interfraternity Council



Alfred L. Odom, Jr.

Sigma Nu (Hist.), ASEM, SUB, ASME (V.P.), Varsity Football, M-Club

Janet K. Olson

IIE, ASEM, Cross Country

Mathew W. Pitsch

Varsity Football, Baseball, ASEM

John P. Price Jr.

ASEM, Metallurgical Soc., IIE



Amre R. Rajab

IIE, ASEM, IEEE, Intramurals

Stephen A. Raper

ASEM, IIE, Varsity Football

Terry G. Read

ASEM

M. Douglas Sachs

AFROTC, ASEM, IIE, Arnold Air Society

Engineering Management

Richard T. Schnoring
 TJ (Exec Council, Intramural Mgr.)
Timothy D. Simpson
 ASEM, APICS
Laura L. Smith
 IIE, ASEM, SWE
Michael K. Strobl



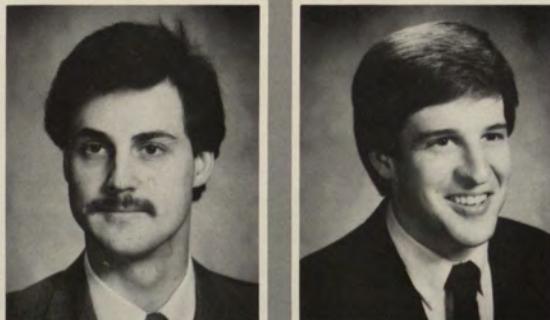
Sandra J. Strouse
 IIE, ASEM (Social CHM.), SWE, CO-OP, Intramurals, SUB
Aleen E. Swart
 ASEM, IIE
Alan L. Thomas
 Varsity Baseball, M-Club, ASEM, Intramurals
Fredrick Turman
 ASEM, IEEE



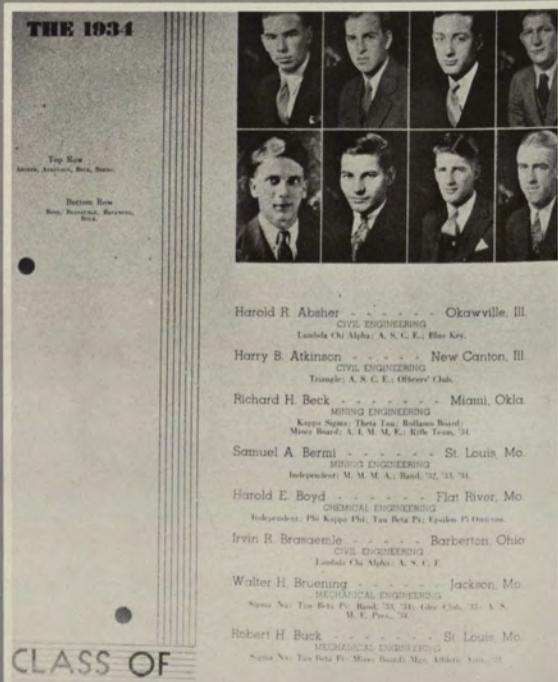
Monica M. Villavicencio
 ASEM, IEEE, Sister of the White Star, Intramurals, Board of Governors
Stanley A. Walker
 ABS, NSBE, BSU, Voices of Inspiration, Intramurals
Will Walker
 ABS, Varsity Football
Douglas E. Wampler
 ASEM, IIE, Campus Club



James M. Weiss
 MSPE, NSPE, IEEE, IIE, ASEM, Target Pistol (Pres.)
Daryl Lew Westermeyer
 Delta Tau Delta, APO (Corr. Sec.), IFC, ASEM, Interfraternity Council



Arthur J. Wicks
 NSBE (V.P., Sec.), ABS, Tau Beta Pi, Intramurals
Jay S. Wilson
 APO, SAE, ASEM, IIE, SUB



CLASS OF

1934

Harold R. Absher - - - Okawville, Ill.
 Lambda Chi Alpha; A. S. C. E.; Beta Key.
 Harry B. Atkinson - - - New Canton, Ill.
 Alpha Gamma Rho; A. S. C. E.; Officers' Club.
 Richard H. Beck - - - Miami, Okla.
 Mining Engineering
 Kappa Sigma; Theta Tau; Rollins Board;
 Mu Alpha Chapter; A. S. C. E.; Rifle Team, St.
 Samuel A. Berni - - - St. Louis, Mo.
 Mining Engineering
 Independent; M. M. A.; Board, '32-'33, '34.
 Harold E. Boyd - - - Flat River, Mo.
 Chemical Engineering
 Phi Kappa Phi; Tau Beta Pi; Epsilon Pi Omega.
 Irvin R. Brascemle - - - Barberville, Ohio
 Lambda Chi Alpha; A. S. C. E.
 Walter H. Bruening - - - Jackson, Mo.
 Mechanical Engineering
 Sigma Nu; Tau Beta Pi; Board, '33-'34; Golf Club, '33-'34; A. S. C. E.
 Robert H. Buck - - - St. Louis, Mo.
 Mechanical Engineering
 Sigma Nu; Tau Beta Pi; Miner Board; Men's Athletic Assoc., '33-'34.

Robyn Eder

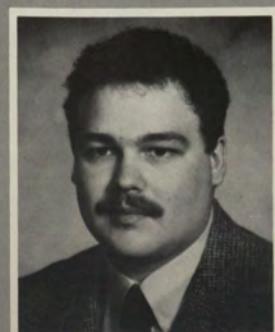
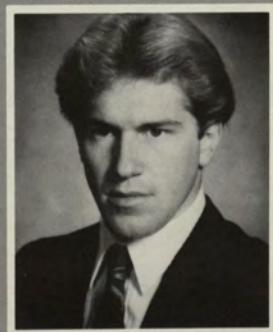
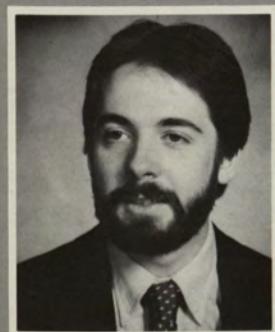
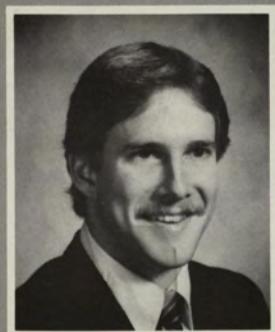
Seniors '86

Mechanics

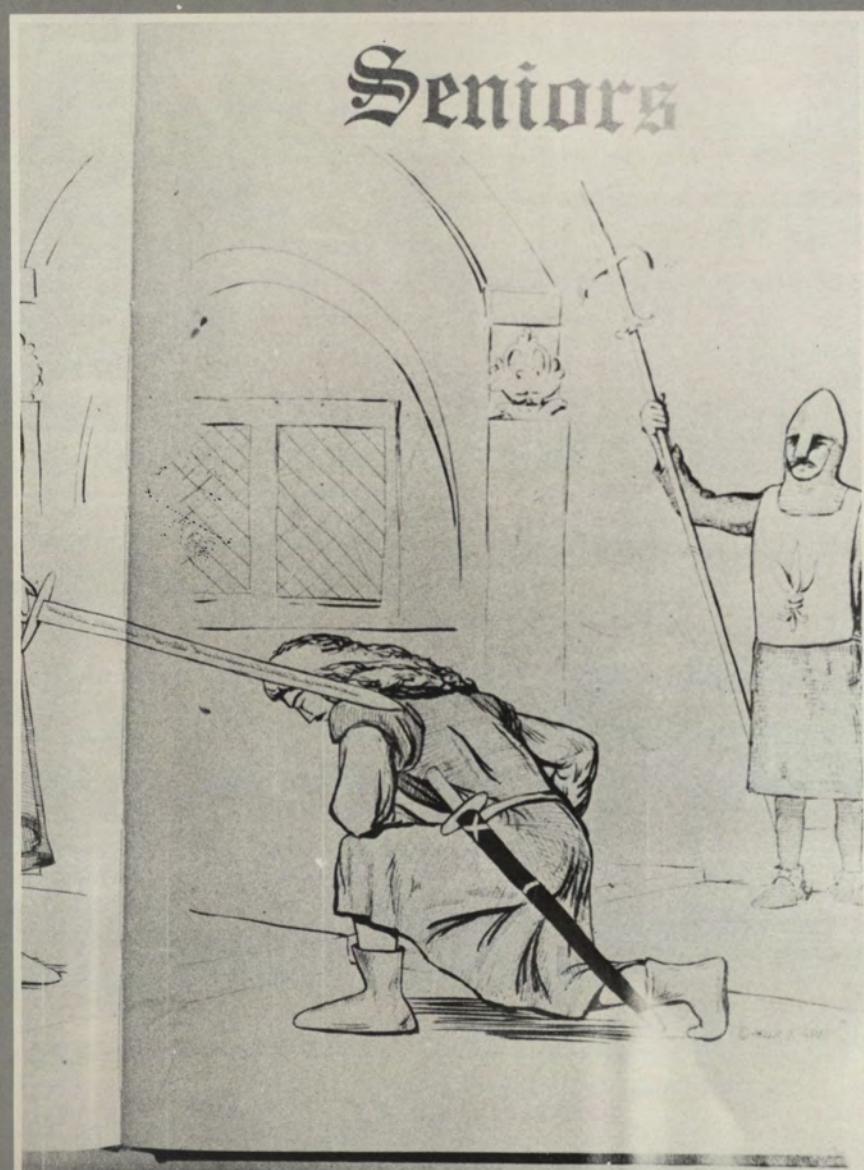
December Graduation



Scott Giltner



Scott M. Bean
SAE, AAM, ASME
Elaine D. Hinnah
AAM, SWE
Christopher J. Hull
AAM (Pres.)
Michael H. Klender
AAM, Intramurals, Cheerleading
Brent Summers



Robyn Eder

1924

Geology

Craig M. Brooks

John B. Callihan

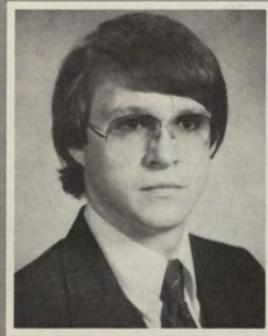
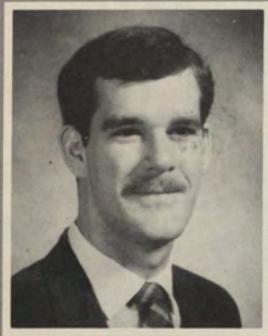
Baseball, M-Club, C. L. Dake Geological Soc., AAPG, Sigma Gamma Epsilon

Fredrick B. Denny

C. L. Dake Geological Society

Candice A. Hamil

AAPG, C. L. Dake Geological Society, Sigma Gamma Epsilon

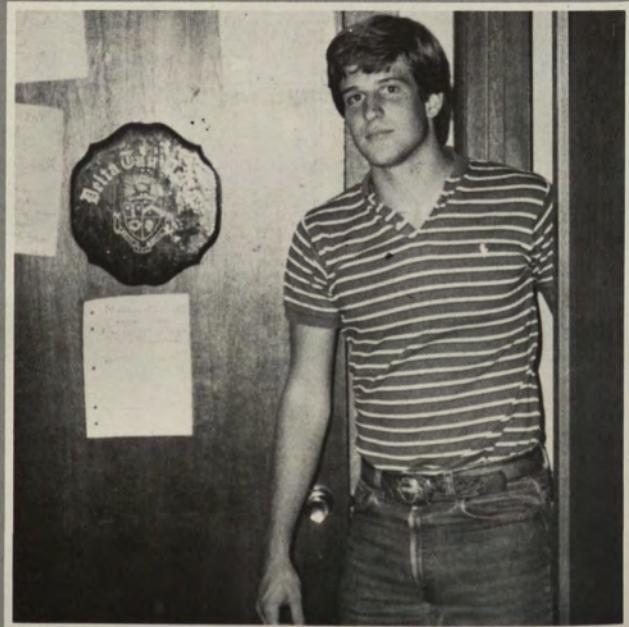


THE SEXY SIX, Scott Atkins, Mark Zarr, Bob Haas, Kevin Graves, John Pfannkuch and John Frerking are doing their best to enjoy the Extravaganza.



Robyn Eder

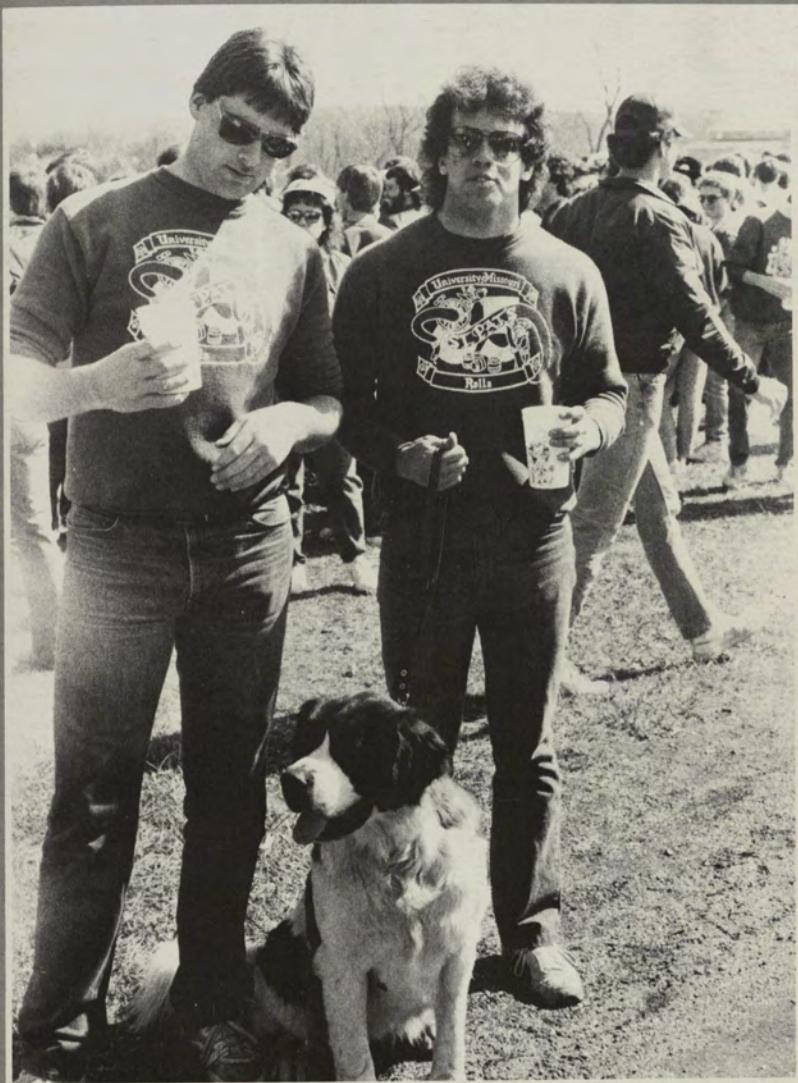
Delta Tau Delta's Lew Westermeyer taking one of those frequent study breaks.



Britt Braswell

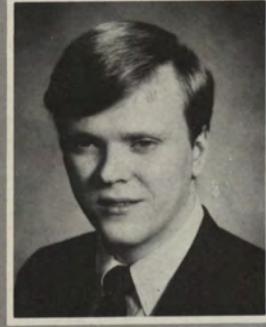
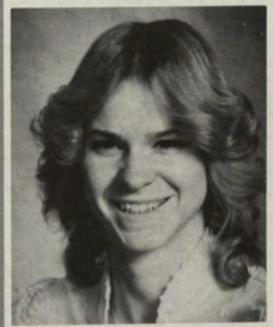
Seniors '86

Geology — Geophysics



Robyn Eder

Sig Tau's pooch, Gwynne, takes Dale Taylor and Keith Rowe for a walk.



Suzan E. Siy
AAPG (Treas.), Sigma Gamma Epsilon (Corr. Sec.), SEG, SWE

Helen V. Sulze
Sigma Gamma Epsilon, AAPG (Sec.)

Daniel E. Weber
AAPG, SEG

Richard J. Arkenberg
Sigma Tau Gamma, KMNR (Program Director), Sigma Gamma Epsilon, AAPG, C. L. Dake Geological Society, Geophysics

Geological

Kristen L. Andersen

Water Polo Club, Sigma Pi (Herald, Steward), Rollamo, AEG

Donald L. Baum

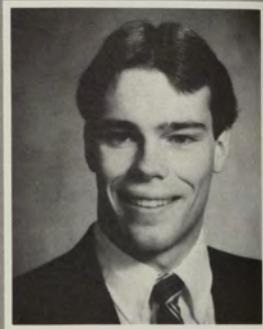
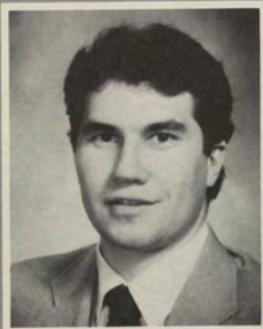
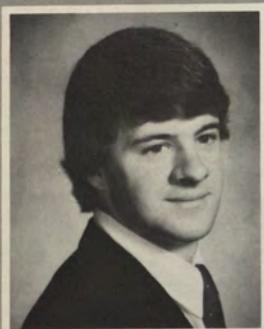
AEG, Sigma Gamma Epsilon

Robert H. Bellina

AEG, Alpha Omega, Intramurals, Sigma Gamma Epsilon

Scott D. Carney

Varsity Swim Team, Water Polo Club (V.P.), AEG, M-Club, SEG



David L. Carper

AEG, Sigma Gamma Epsilon

Bonnie F. Daily

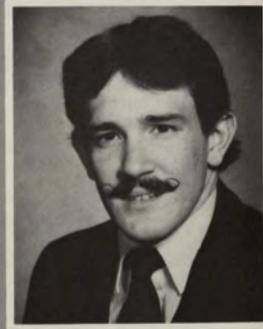
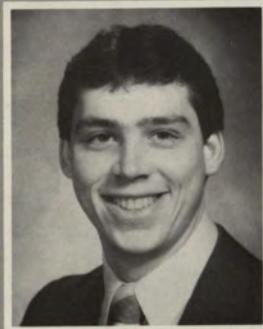
AEG, SWE, Sigma Gamma Epsilon

Louis A. Dini Jr.

AEG, Intercollegiate Knights

David F. Donovan

Phi Kappa Theta (Hist. Chpt. Editor), AEG, Miner, MSM Spelunker's Club



Teresa K. Dvorsky

ASCE, AEG, Sigma Gamma Epsilon, Little Sigmas

Robyn Marie Eder

Rollamo (Photo editor, Photographer), AEG, SWE, Toastmasters, Sigma Gamma Epsilon

Curt Elmore

Varsity Cross Country, Varsity Track, M-Club, Phi Kappa Phi, Kappa Mu Epsilon, Phi Eta Sigma, RHA Board of Governors

Celeste M. Franta

Newman, Sigma Gamma Epsilon, Tae Kwon Do Club



Daniel W. Greenwood

AEG

Cynthia L. Hutchison

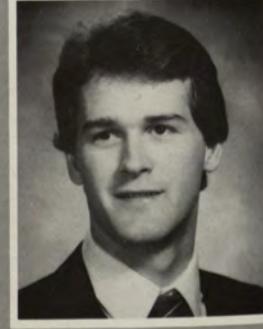
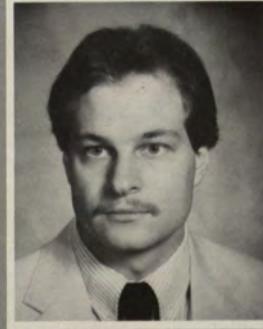
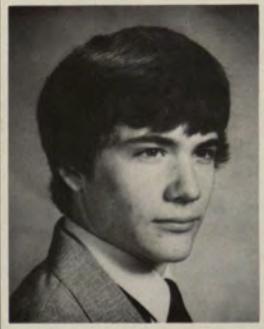
AEG

Tom K. Jacobsmeyer

AEG, Sigma Gamma Epsilon, ASCE

David W. Kluesner

Pi Kappa Alpha (V.P.), AEG, Sigma Gamma Epsilon



Douglas A. Linhardt

Fencer's Club, Campus Club, Orchestra Mgr.

John M. Mooney

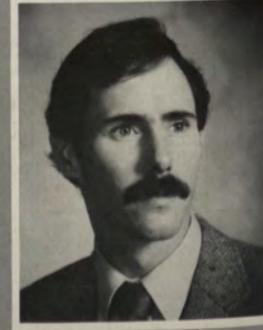
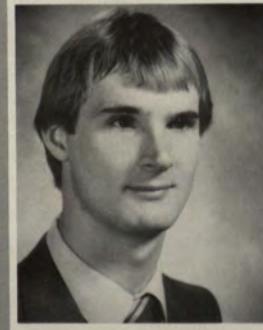
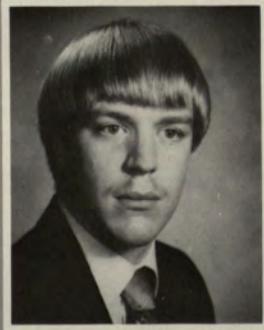
AEG, Sigma Gamma Epsilon

Paul J. Niebergall

AEG

Jon B. Niffenegger

AEG, MSM Spelunker's Club



Seniors '86

Geological



Carla A. Rellergert

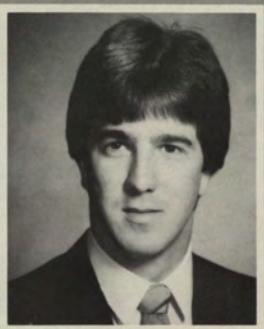
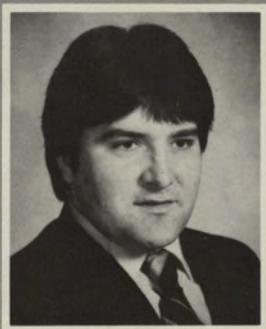
Rollamo (Editor-in-Chief), AEG (Co-Committee Chairman), Sisters of the Shield and Diamond

Desirée D. Rinehart

Daughters of Lee, KMNR, AEG

Goebel T. Rowe

AEG, (V.P.), Intramurals, Newman



Theresa A. Ruby

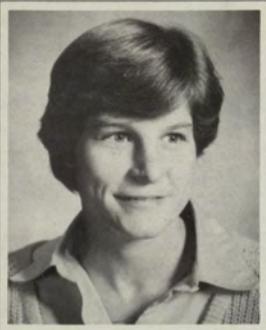
Rollamo (Photographer), AEG, Sigma Gamma Epsilon, Sisters of the Gold Rose

Jerry M. Truitt

AEG, MHA — West Student Government

Steve A. Wendland

Sigma Chi (Pledge Trainer, Hist.), Climbing Club (Treas.), Tau Beta Pi, AEG, ASCE



Janice K. Wilkerson

Varsity Soccer (Co-capt.), M-Club, Kappa Delta, AEG, Blue Key, Intramurals Mgr.



Don Baum posing for his senior pic.

Mechanical

Jimmy E. Adjunta

Tau Beta Pi, Pi Tau Sigma, FELA, VSA

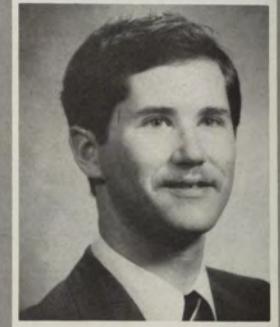
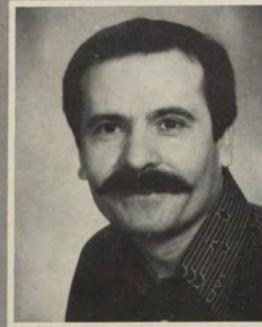
Ararat Andrasian

Kevin E. Arcynski

ASME, SAE, ASHRAE

James D. Aslakson

ASME, ASHRAE, Pi Tau Sigma, Tau Beta Pi



Kristopher R. Bare

Campus Crusade for Christ

Brian P. Barnes

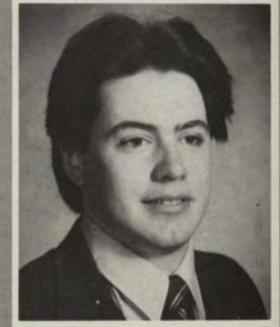
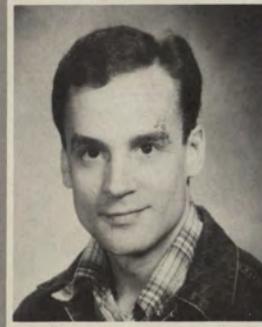
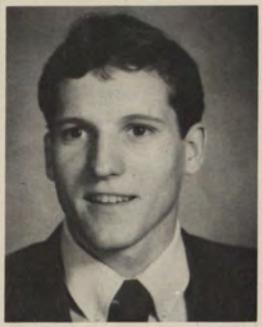
Pi Tau Sigma, Tau Beta Pi, Phi Kappa Phi

Kenneth J. Barry

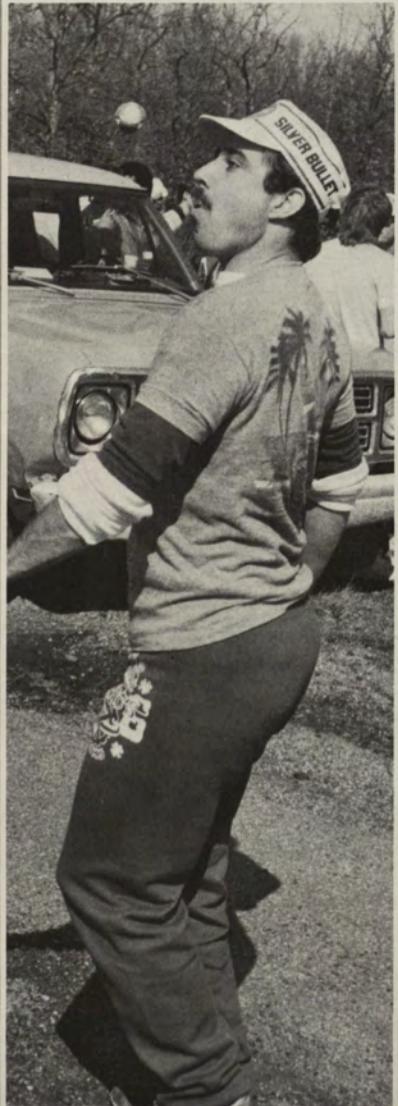
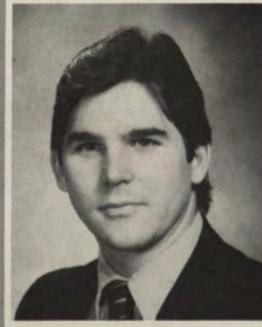
ASME, ASHRAE, SAE (V.P., Treas.)

Robert W. Becker

ASME, SAE



Robyn Eder



Leslie L. Behm

Varsity Basketball, Softball

Mark A. Bergjans

ASME



Catherine S. Boiles

ASME, Sisters of the Shield and Diamond (V.P.), University Choir, Collegium Musicum

Jane M. Bokermann

Varsity Tennis Team, ASME, SUB, Order of the Sun



Michael G. Borgard

Kristina M. Brandt

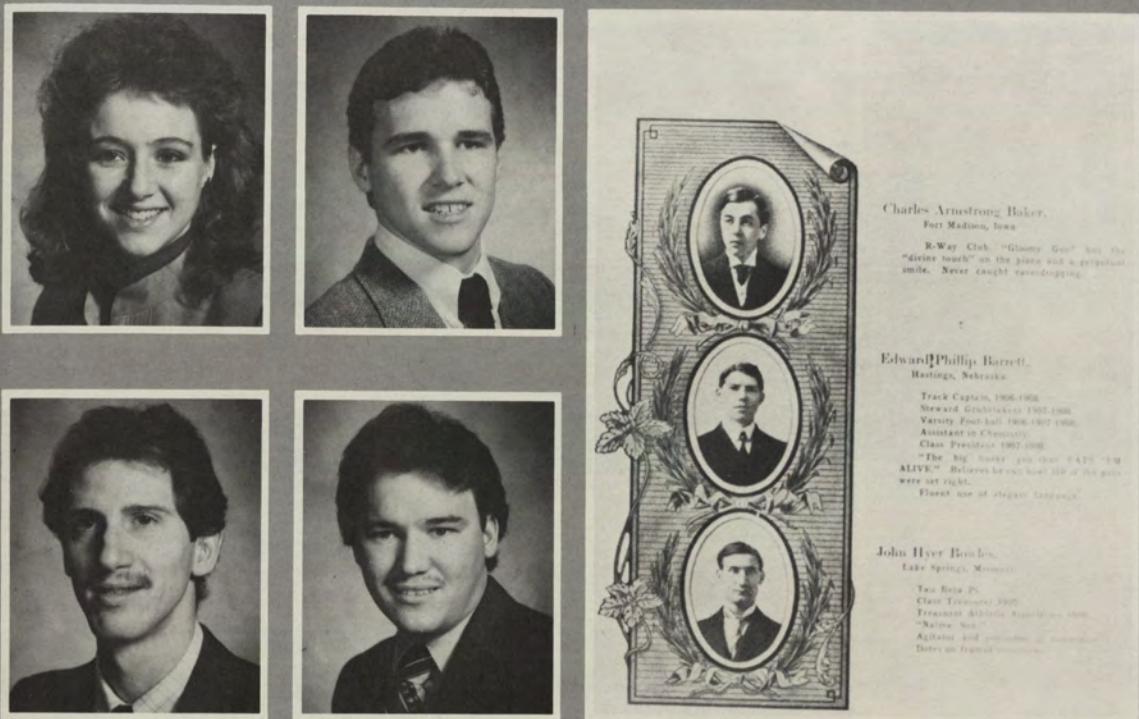
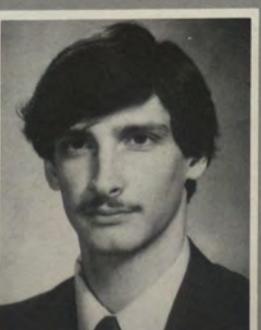
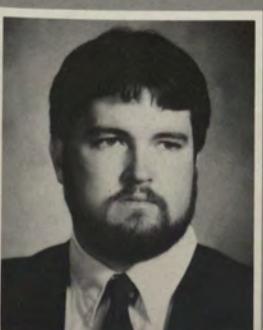
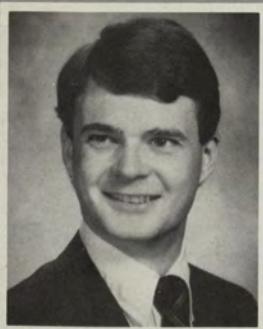
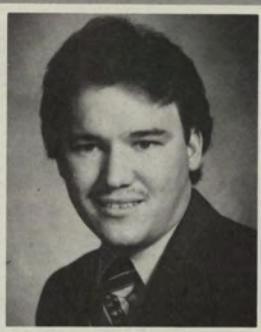
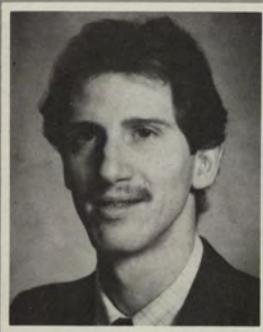
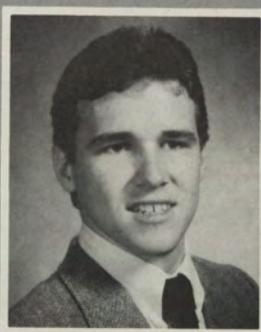
Varsity Soccer, ASME, SWE, Sisters of the White Star

Jim Pontius takes time out from the Extravaganza for a game of Hacky Sac.



Seniors '86

Mechanical



Charles Armstrong Baker,
Fort Madison, Iowa

R-Way Club. "Gloomy Guy" has the
"divine touch" on the piano and a skeptical
smile. Never caught raving during

Edward Philip Barrett,
Hastings, Nebraska

Track Captain, 1986-1988.
State Champion, 1987-1988.
Varsity Football 1986-1987-1988.
Assistant in Chemistry 1986-1988.
Class President 1987-1988.
"The Big Show" got three 94.7% "I'M
ALIVE!" Believes he can beat 100 of the girls
were set right.
Fluent use of elegant language.

John Hyer Bowles,
Lake Springs, Missouri

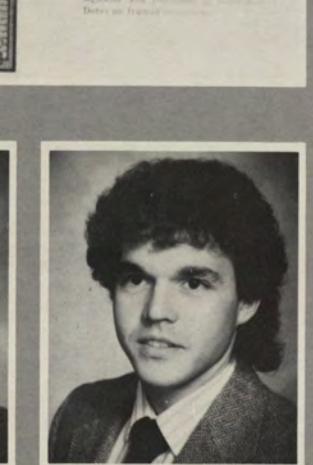
Tau Beta Pi
Class Treasurer 1988
Treasurer Athletic Association 1988
"Sainte Soi"
Agitator and provocateur of dormitory
Dotes on French literature

1910

Cathrine M. Driver

Chi Omega, SWE, ASME, Intramurals,
Daughters of Diana
Brian T. Doherty

ASHRAE, SAE, Intramurals



Michael A. DeFonce
ASME, SAE, Tae Kwon Do Club
James R. Davis

Jeffrey C. Davies

Pi Tau Sigma, Tau Beta Pi, ASME
Paul M. Czysz

Intramurals, SAE

Scott T. Cummings

ASME, ASHRAE

Donald J. Cowley

CO-OP

Howard M. Coopmans
CO-OP

Dawn M. Cook

ASME, ASHRAE, Daughters of Lee
Edward L. Cologna Jr.

Phi Kappa Phi, Tau Beta Pi, Pi Tau
Sigma

Linda M. Capone

Kappa Delta, Tau Beta Pi, Pi Tau Sigma,
APO, ASHRAE, Daughters of Diana

Jeffrey L. Burroughs

ASHRAE

Paul K. Brown

SAE (Sec.), SME, ASME, Phi Kappa Phi,
Tau Beta Pi, Pi Tau Sigma, SUB

Kevin J. Brown

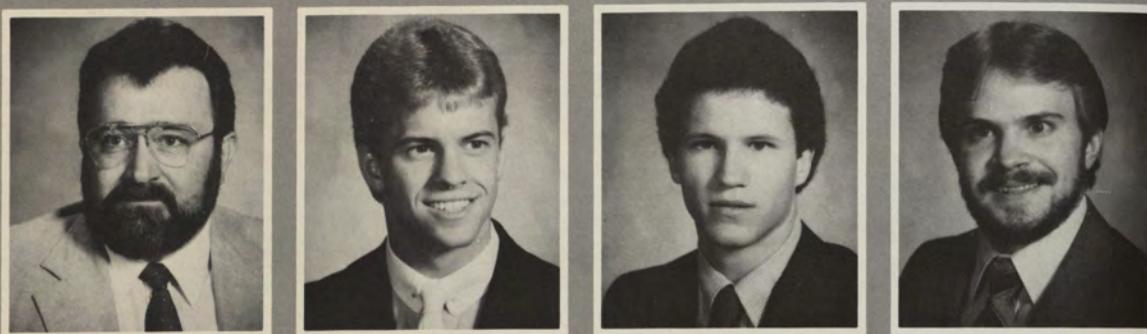
SAE, Campus Club, RRFPA

Leonard A. Bredwood

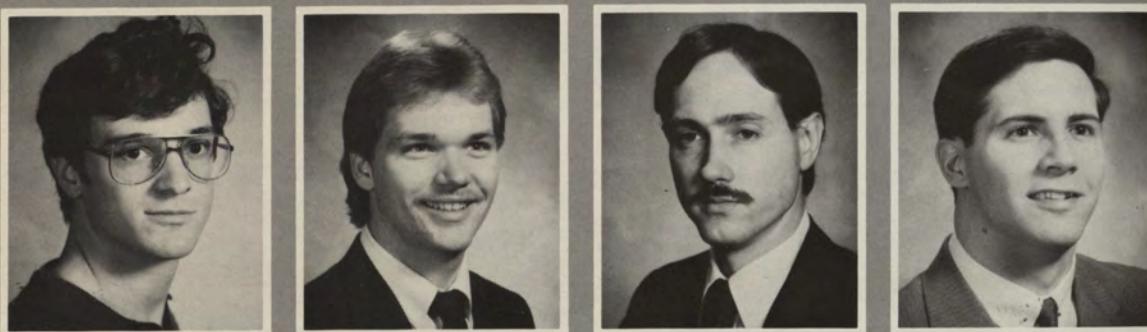
Pi Tau Sigma, ASME, ABS, NSBE

Mechanical

Sherman W. Eaton
SAE, ASHRAE
Craig L. Erzen
Pi Tau Sigma, Varsity Swim Team, M-Club, SAE
Lane M. Evans
ASME, SAE, Intramurals, BSU
Patrick J. Ferber
Phi Eta Sigma, Pi Tau Sigma, Tau Beta Pi, SAE (Pres.), Campus Club, Phi Kappa Phi



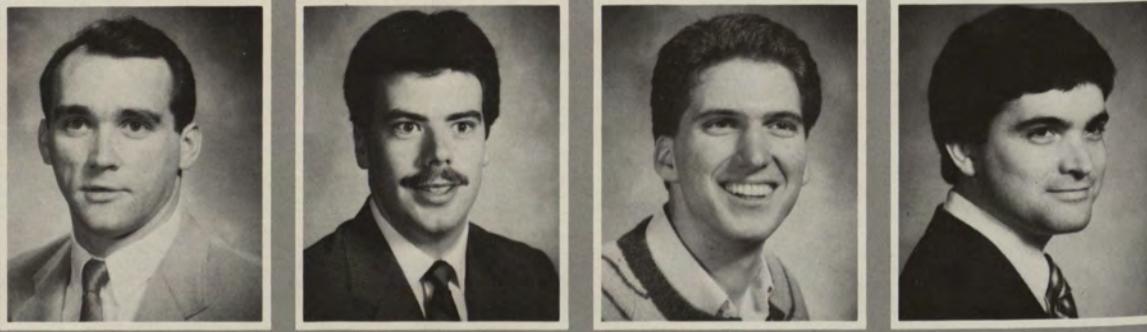
Jerry J. Figge
SAE
Robert J. Forst
Pi Tau Sigma, ASME, ASHRAE, Dean's Honor Roll
Kenneth A. Fynan
ASME, ASHRAE, Pi Tau Sigma, Trap and Skeet Club
Kenneth L. Geile
StuCo, ASME, SAE, AFROTC, IMA, Varsity Football, Intramurals



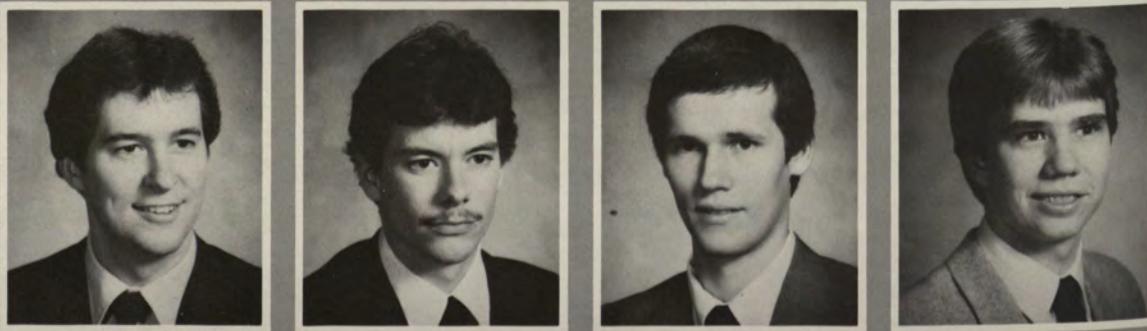
Gregory I. Giffhorn
Varsity Baseball, SAE, ASME
Don A. Gilmore
SAE, ASME, NSPE
Joan M. Gleich
M-Club, Women's Soccer Team
Michael R. Graves
ASME, Independents



Brian T. Hackett
Intramurals, ASHRAE, ASME
Mark R. Huelse
SAE, NSPE
Joe A. Hammond
Intramurals
Gregory A. Harris
Marching Band, Tech Engine Club, ASME

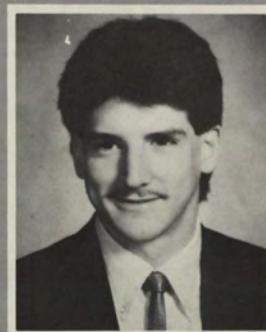
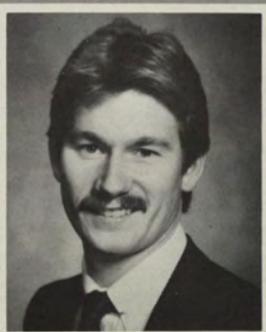
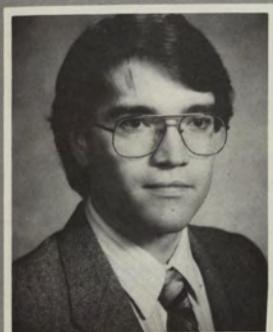


Thomas W. Heiligenstein
Philip A. Held
SAE, Sports Car Club, Pi Tau Sigma, ASHRAE, Campus Club
Daryl L. Herman
Phi Kappa Phi, SAE
Gregory R. Hoff
Kappa Mu Epsilon, Pi Tau Sigma

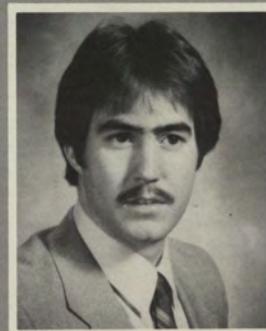
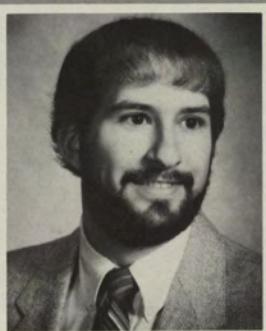


Seniors '86

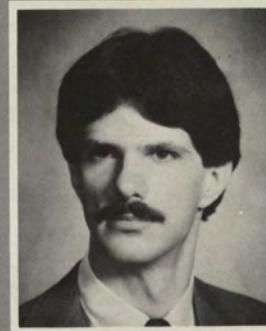
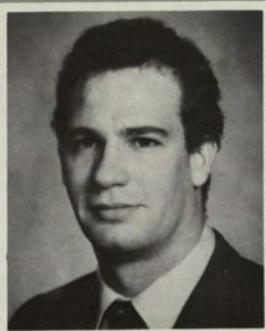
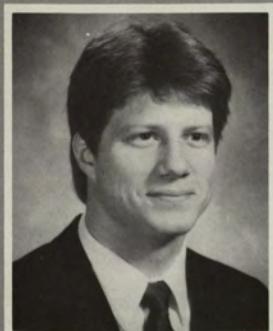
Mechanical



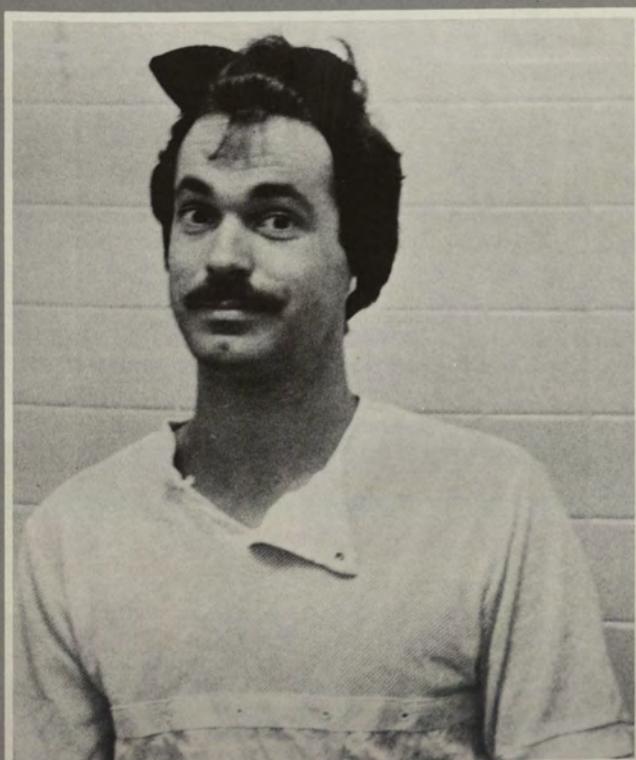
Ronald A. Houpt
Phi Eta Sigma, SAE, Campus Club, Pi
Tau Sigma, Phi Kappa Phi, ASME
Terry W. Hunter
Greg R. Jacobsmeier
Deans Honor Roll, SAE, ASME
Brian W. Jenkins
Varsity Football, Baseball, Wrestling, M-
Club, Jazz Band



Sandra E. Jenner
SWE, ASME, SAE
Robert D. Jordan
Intramurals, ASME, ASHRAE, Pi Tau
Sigma
Kenneth W. Katzenberger
Kathryn T. Kehoe



Charles Klump
Rugby Club, SAE, Intramurals, Delta
Sigma Phi
Timothy K. Knollmeyer
Varsity Football, Theta Tau Omega,
Rugby Club
Keith A. Knudsen
Bruce A. Knudtson
SAE, ASME

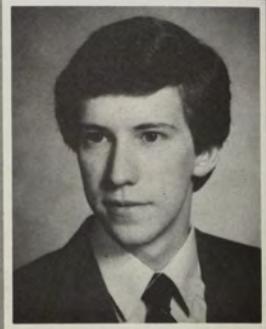
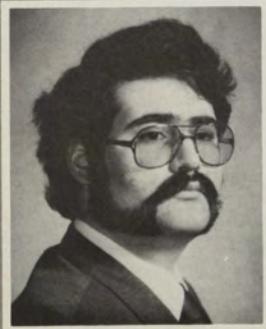
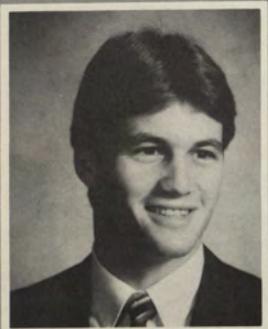


Dave! Who does your hair?

David Simpkins

Mechanical

Michael J. Kucher
 Pi Tau Sigma, SAE, ASME
L. Todd Leftwich
 SAE, Wargamers Assoc., Jazz Band,
 University Band
Robert P. Leibrandt
 CO-OP (Pres.), SUB, Sigma Phi Epsilon,
 ASME, Beta Chi Sigma



Robyn Eder

The Rollamo

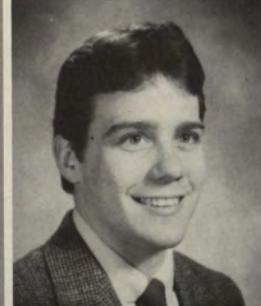


CARROLL RALPH FORBES, E. M.
 Sigma Rho, Tau Beta Pi,
 Professor of Mining

B. S., Michigan College of Mines, 1902; E. 1903; Assistant in Mechanical Engineering, Michigan College of Mines, 1904-05; Assistant in Mining Engineering, 1902-03; Engineer, Victoria Copper Mining Co., Rockland, Mich., 1903-06; Mining Engineer, Michigan Copper Mining Co., Rockland, Mich., 1906-07; Engineer, Nevada Smelting and Mines Corporation, Tonopah, Nev., 1907; Assistant Superintendent, Nevada Douglas Copper Co., Yerington, Nev., 1908; Graduate Student, Missouri School of Mines, 1908-09; Assistant Professor of Mining, Missouri School of Mines, 1909; Professor of Mining, Missouri School of Mines, 1912.

Pat G. Lightner
 SAE, Tech Engine Club
Carol S. Lohman
 ASHRAE, ASME, Intramurals,
 Sisters of White Star

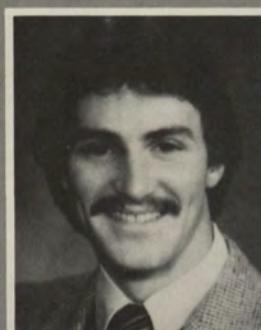
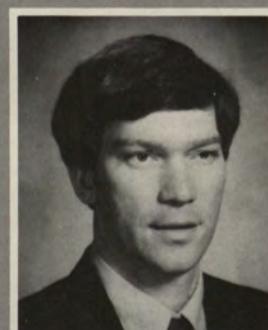
SEPH HENRY BOWEN,
 Professor of Shop Work and Drawing,
 Fitter School, Va., 1890-95; Rhode Island School of Design, 1896-97; Machinist for L. & C. Co., Providence, R. I., 1896-97; 1897-98; Machinist and Inspector for Engineering Works, Providence, 1898; Foreman, Brown & Sharpe Mfg. Co., Designing Special Tools and Fixtures, Engineering Works, Providence, 1900-01; Instructor in Shop Work and Drawing, Michigan School of Mines, 1902-06; Assistant Professor of Shop Work and Drawing, 1906.



1914

Paul M. Mallmann
 Pi Tau Sigma, ASME, APO
Wannop Maratana
 TSA (V.P.)

Stephen L. Martinek
Bryan T. Maser
 Triangle, APO, SUB, Intercollegiate
 Knights, Interfraternity Council
Louis A. Matustik

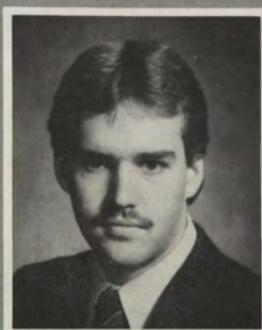


Seniors '86

Mechanical

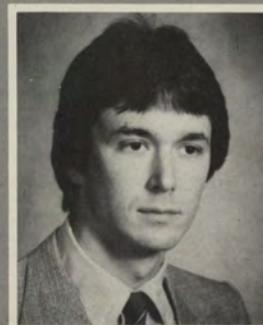


Vance Grieshop

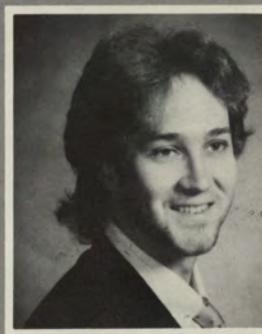
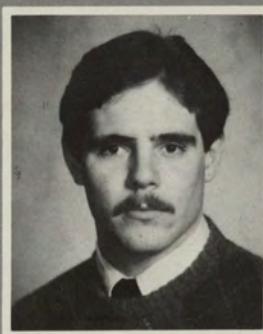
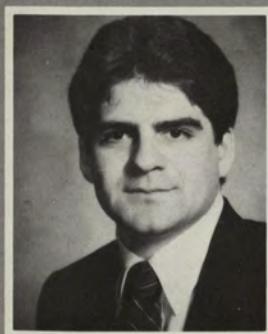


The best part of the day is when lab is over.

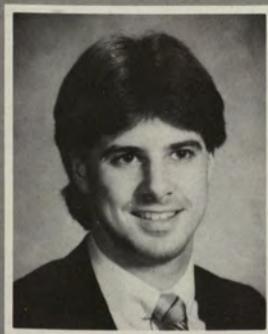
Timothy C. McCown
Campus Cub, Pi Tau Sigma,
Independents
Anthony L. McDonald



Matthew C. McDonald
Varsity Swimming, Pi Tau Sigma, SAE
Steve J. Meyer
Pi Tau Sigma, Tau Beta Pi, Phi Eta Sigma



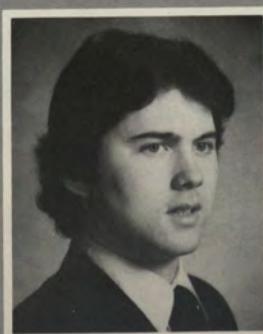
John T. Modlin
Phi Eta Sigma, ASME, Kappa Mu Epsilon, Pi Tau Sigma, Sigma Phi Epsilon
Everett A. Moore
Pi Kappa Alpha (V.P.), SAE, ASME
Wesley G. Morris
SAE, ASME, Tau Beta Pi, Pi Tau Sigma, Sports Car Club
Keith David Mueller
IMA (Sec.), Pi Tau Sigma, Tau Beta Pi, Phi Eta Sigma, APO



Brian Dickerson and Jenny Krah

Robyn Eder

Jeff W. Neumann
Sigma Chi (Sec., Hist.), ASME, ASEM, SAE, ASHRAE (Pres.), St. Pat's Board, APO, SUB
Vien Q. Nguyen
Pi Tau Sigma, SAE



Martin A. Ohrenberg
Intervarsity Christian Fellowship, SAE, ASHRAE, StuCo
Henry N. Parrish III
Sigma Tau Gamma, Pi Tau Sigma, Theta Tau Omega, ASHRAE, Interfraternity Council

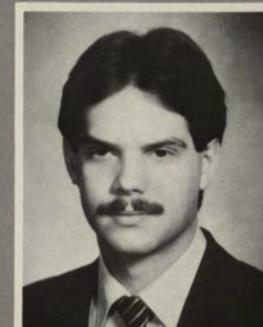
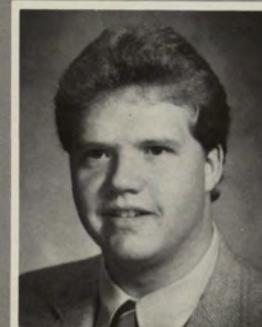
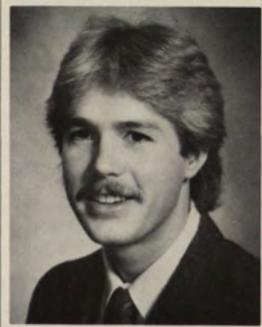
Mechanical

Vance Grieshop

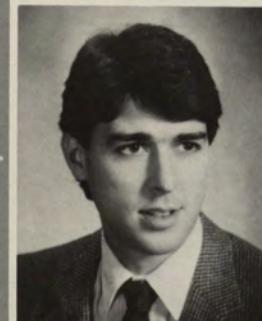
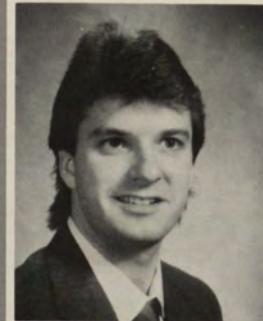


Study groups are a way of life in Rolla.

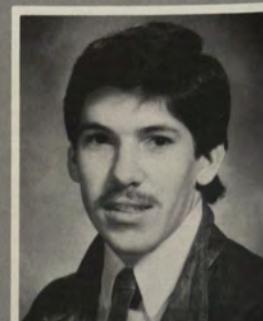
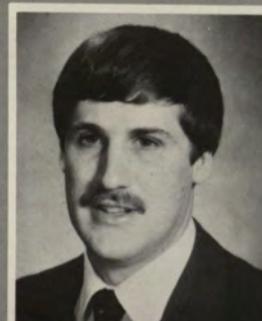
Steven J. Peterson
ASME, ASHRAE, KMN
Alan G. Phillips
ASME, SAE, NSPE, MSPE
Warren B. Pierce
SAE, Pi Tau Sigma, Sigma Phi Epsilon
John G. Poettker
ASME, SAE



P. W. Pressley
Pi Tau Sigma, KMN
F. Gregg Pruett
ASME
Alexander D. Radovan
ASME, Pi Tau Sigma, KMN, Intramurals
Krista E. Rapini
ASME, ASHRAE

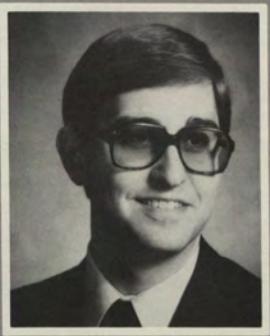
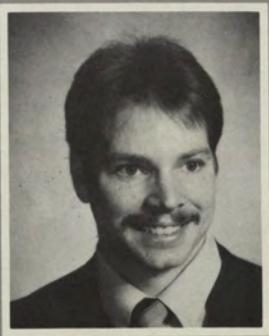
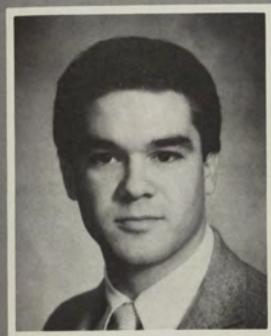


Raymond Rehm
SAE, ASME, Sigma Phi Epsilon
Yuneh N. Rorie
Zeta Tau Alpha, KSA (Sec., V.P.), Golden Hearts (Sec., Pres.), Gold Miner, APO, SAE
Daniel W. Ross
Pi Tau Sigma, ASME, ASHRAE, APO, Gamma Alpha Delta, Kappa Sigma
James P. Ryan
Sigma Nu (Treas.), Blue Key, Russian Club, SAE, SUB, ASME (Pres.)

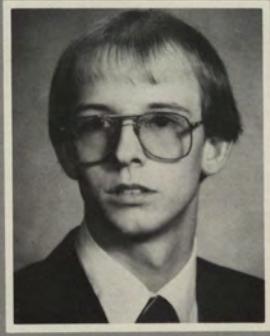
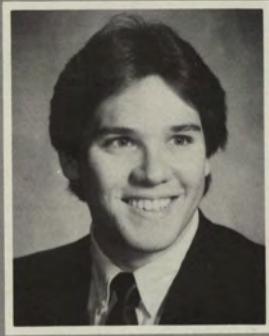
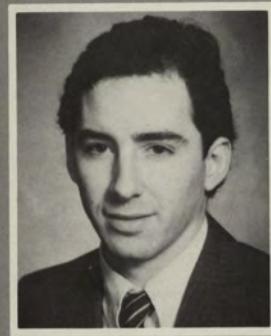


Seniors '86

Mechanical

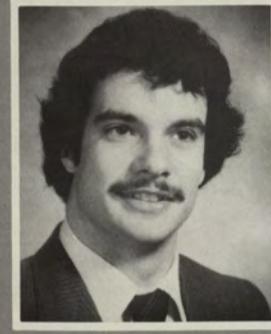


Frank L. Sbisa
Tae Kwon Do, ASME
Daniel L. Schaeffer
AAM (V.P.)
Brian L. Schroeder
ASME, SAE

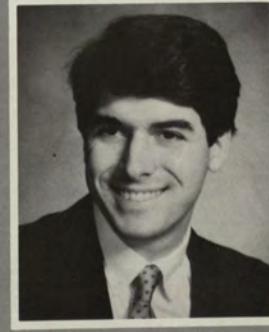


William E. Seaton
SAE, ASME, Campus Club
Daniel J. Seidel
Delta Sigma Phi (Pres., V.P.), Rugby Club, GAD, ASME, Intercollegiate Knights
Mark A. Simmons
SAE

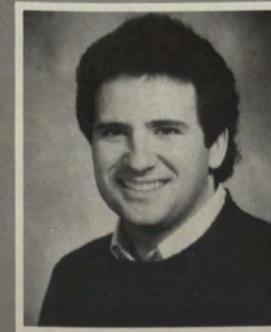
Robyn Eder



Keith D. Simon
Eta Kappa Nu (V.P.), IEEE, HKN,
Kappa Mu Epsilon
Anton H. Siniora
ISC, CAS, ASHRAE



Cheryl K. Smith
Pi Tau Sigma (Sec.), SWE, pa
Newman Music Group, Phi Kappa Phi, Intramural, Honor Program
Richard J. Spitznagle
RHA, NRHH, Intramurals, ASME

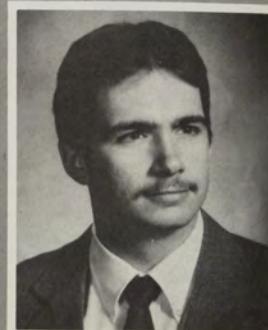
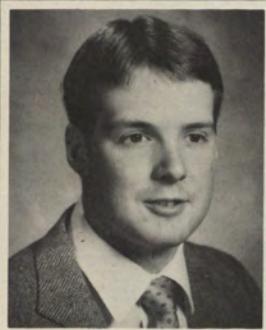
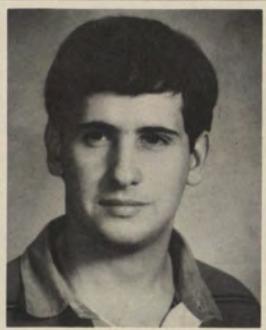


Walter A. Steiner
ASME, Intramurals
Barbara A. Steyh
Tau Beta Sigma (Hist., V.P.),
University Band, Drum Major,
CCH, Theatre Guild

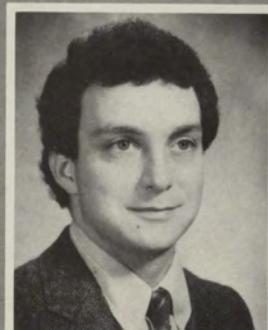
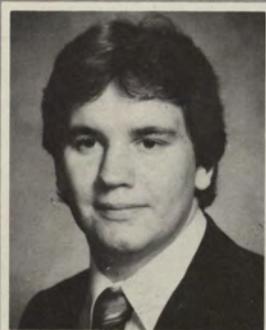
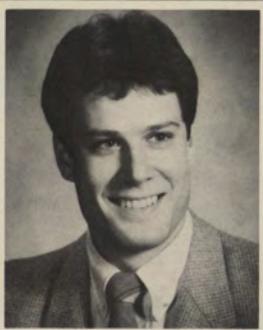
1926

Mechanical

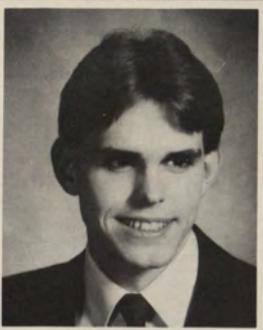
Micheal C. Stricklin
Mark C. Stuntzner
SUB, ROTC, Big Brother/Big Sisters
Theodore A. Surgant
SAE
Timothy J. Sutterer
Pi Tau Sigma, SAE, ASME



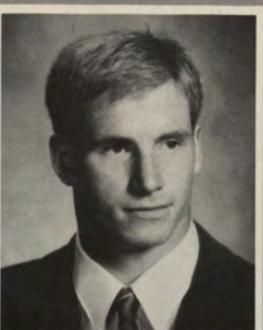
Gregory K. Swanson
ASME, Phi Kappa Phi, Tau Beta Pi, Pi
Tau Sigma (Corr. Sec.)
Victoria M. Szukalski
ASME, Zeta Tau Alpha, Sisters of the
Shield and Diamond, UMR Soccer Club
John R. Thuet
SUB, Phi Kappa Theta, ASME
Bill G. Towler
Pi Tau Sigma, ASME, SAE, ASHRAE,
Dean's Honor Roll



James B. Turner
Phi Kappa Phi, Tau Beta Pi



Kevin Paul Tyra



(Steve Peterson and Beth Anne
Ryan) Are we having fun yet?

Robyn Eder

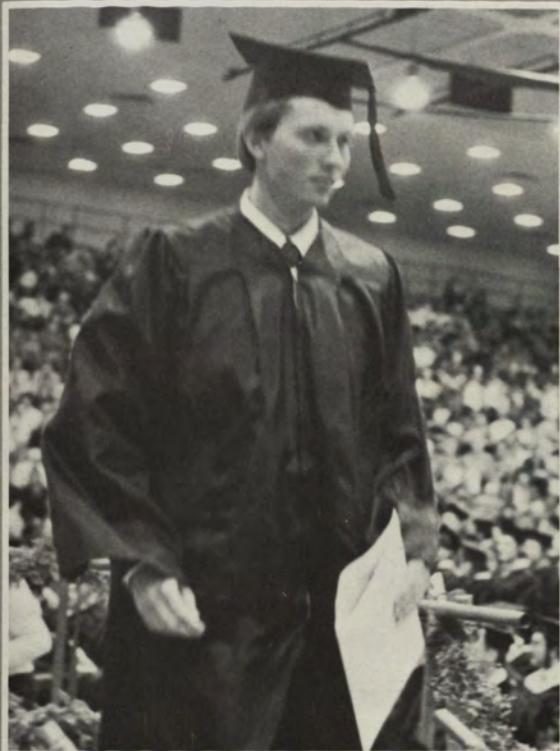


Diane A. Vandersteen
ASME, SAE, Big Brothers/Big Sisters

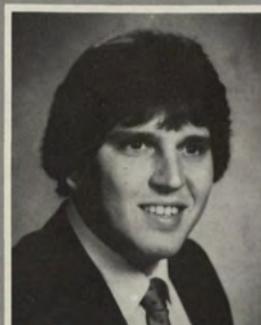
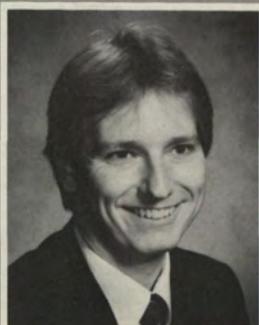
Seniors '86

Mechanical

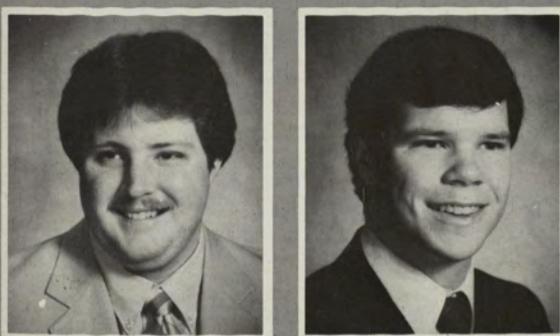
Scott Giltner



December Graduation



Raymond R. Vick
ASME, SUB
Ken M. Vogt



Robyn Eder



REGINALD SCOTT DEAN, B. S.
Athletic Association
GENERAL SCIENCE

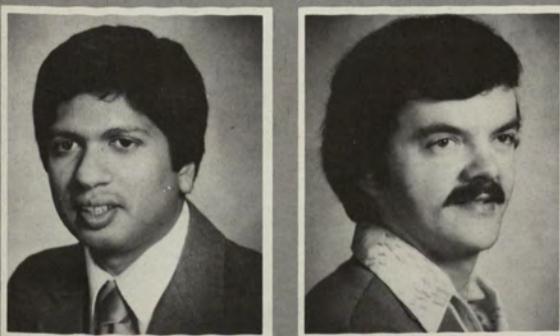
"Deanie", the infant prodigy (being only eighteen years of age), stands forth from our midst as one of the "gums." He already has a part of the alphabet tacked on behind his name and is now looking forward to an M.S. in Chemistry and Geology this year. "Deanie" has written several articles (lack of space prevents titles) which have been published in various technical magazines, i.e., Police Gazette, etc., and is declared to be a second La Vosier. Hails from Rolla.

EARL GEORGE DEUTMAN
Travel Club
MINING ENGINEERING

"Deut" was the man who gave us the St. Patrick's benefit in our Junior year. He also started a movement to organize a Glee Club and would have succeeded, but for a bit of hard luck. His pep has done much for him, as he is a Student Assistant in Chemistry, Advertising Manager of the Miner, a member of the Athletic Association and an "M" man in baseball. He is the kind of a fellow who does things. Although quite a fuser in Rolla, "Deut" doesn't seem to care for Springfield since his last visit. What's the reason?



Timothy M. Ward
ASME
Michael C. Westhoff
ASME, SAE, Spelunkers Club, SUB, Big Brothers/Big Sisters



Lalith H. Wijeratne
SAE, ASHRAE, Pi Tau Sigma
Glen W. Woeltje



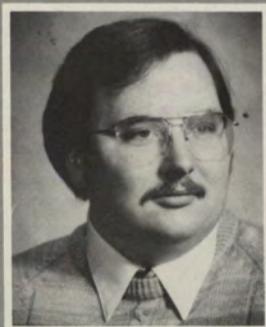
Richard A. Wright
ASHRAE (Pres.), SAE
James K. Zeltmann
ASME, ASHRAE, Pi Tau Sigma, Intramurals

1913

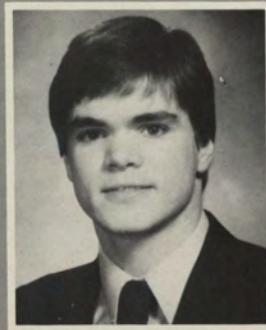
Metallurgical



Robyn Eder



Nathan W. Parr

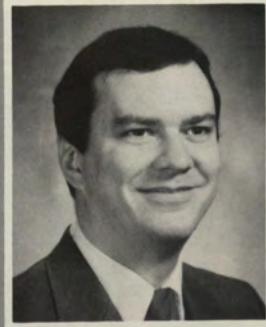
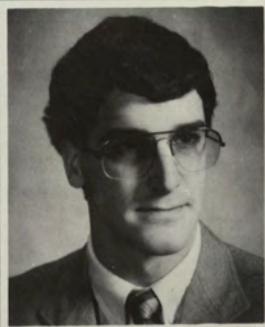


Gary A. Pressly
Phi Eta Sigma, Alpha Sigma Mu, ASM, AIME



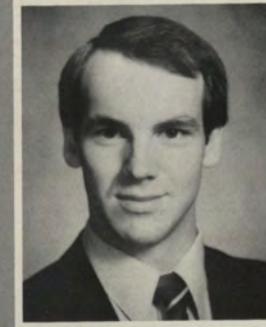
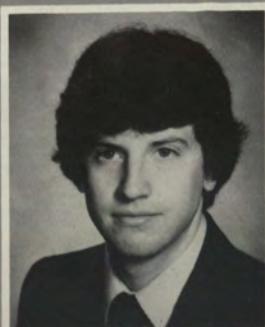
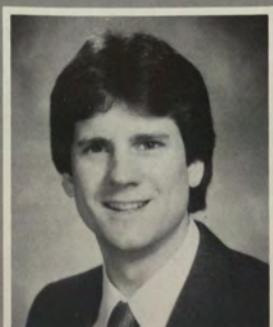
Michael J. Reiner
Sigma Phi Epsilon, APO, AFS, Met. Society, Cheerleading Squad

1936



Pamela A. Resnik
Metallurgical Society, AFS

David L. Rose
UMR Swim Team, M-Club, Met. Society
Mark A. Stennett



Mark D. Varwig
Kappa Alpha Order, AGS, ASM, Beta Chi Sigma

Douglas J. Walker
AFS, Met Society, AIME

Cheryl A. Wingerter
Alpha Sigma Mu, Daughters of Lee (Pres., Treas.), AFS (Treas.), KMNR DJ, Met. Society

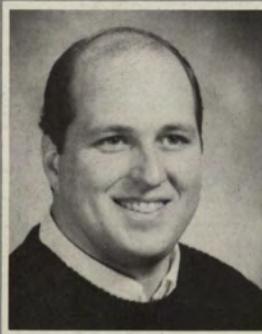
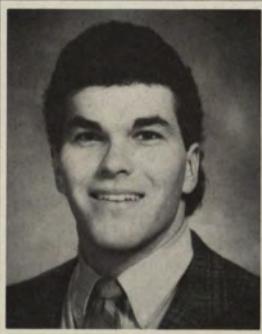
Gary Douglas White
Alpha Sigma Mu (V.P.), ASM/AIME (Sec.), Tau Beta Pi, Phi Eta Sigma

Mining

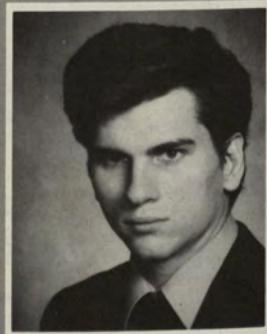


The Mining students on an excursion.

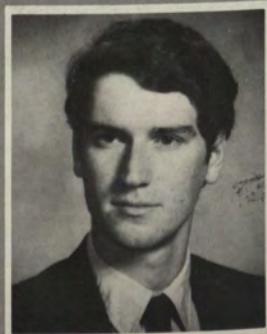
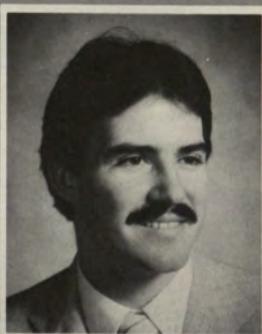
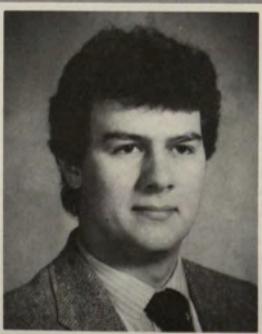
Rodger D. Boswell
SME
Craig D. Brauer
Rugby Club
Jon Fox
Jazz Band, GDI Governor, St. Pat's Board



Jorge F. Reyes
SME, FELA, Tech Engine Club
Robert J. Rosser
Tau Beta Pi, Sigma Gamma Epsilon, Phi
Eta Sigma, UMR Mine Rescue Team,
SME/AIME, SUB
Michael J. Savage
Boxing, SME, CO-OP

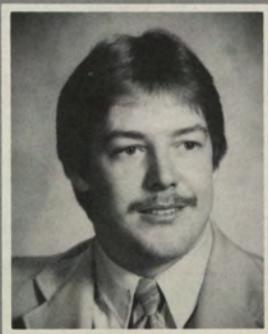
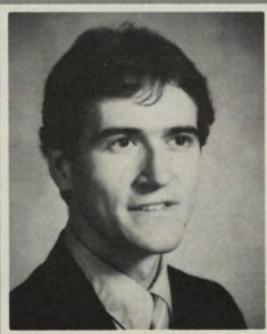


Joe W. Swan
SME (V.P.), Trap and Skeet Club, Sigma
Gamma Epsilon
Daniel J. Tibbits
Intramurals
Bruce R. Yoder
SME, UMR Mine Rescue Team



Seniors '86

Nuclear



Sherri L. Anselm

Sisters of the Shield and Diamond (Sec., Pres.), Chamber Choir, University Choir, ANS, Theatre Guild, Intramurals

Chris D. Cragg

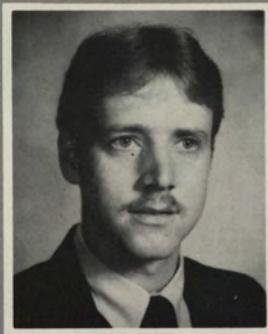
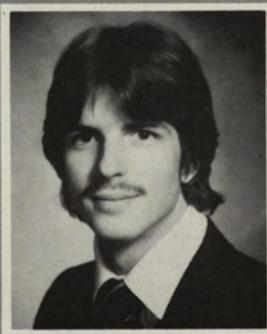
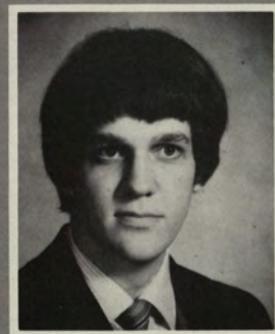
ANS, Alpha Nu Sigma

Kenton D. Cunningham

ANS, Intramurals

Andrew T. Knudsen

ANS (Pres.), Alpha Nu Sigma (Sec.), M-Club, Tau Beta Pi, Phi Eta Sigma, Varsity Track



Brian S. Louden

Alpha Nu Sigma (Treas.), Phi Kappa Phi, ANS

Dale A. Shelton

ANS

Rowdy L. Smith

Intramurals, Campus Club, ANS, Army ROTC

SENIORS



WILLIAM McELROY, Ft. Scott, Kansas.

Mining Engineering. Entered '03. President Senior Class. Graduate of Ft. Scott High School. Grubstaker, Y. M. C. A.

Magnetic mixer. Took him just half an hour to start school spirit—got part of the spirit plus all the wind choked out of himself. Tortures Vic and said Cribbing had to STOP.

WILLIAM ARTHUR McTIGHE, Memphis, Tenn.

Entered '09. Out of school three and one-half years. Pi Kappa Alpha.

Beautiful wavy hair and an aristocratic manner. Appears about to say something desperate but loses his temper only over Geology, which he came all the way from Memphis to take. Irresistible with the ladies.

FREDERIC ARNOLD MOORE, St. Louis, Mo.

Entered '04. Mining Engineering. Graduate Hopkins High School. Assistant in chemical laboratory. Y. M. C. A.

Almost persuades you he is talking sense by his judicial and fatherly air. A hard and enthusiastic worker with plenty of gray matter. Happy marriage man.

—36—

1907

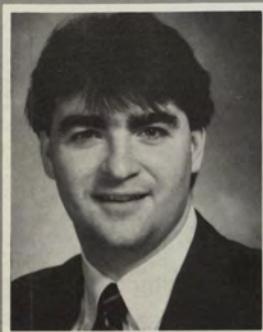
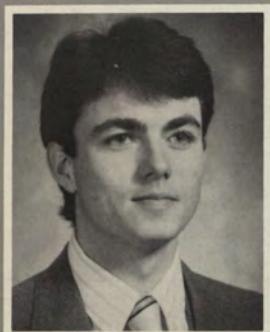
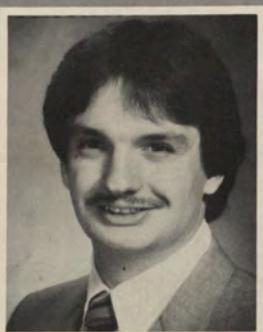
Robyn Eder

Petroleum

James D. Arthur
 Sigma Pi, GAD (Sec./Treas.), SPE
 (Treas.)

Gary E. Baughman
 SPE, Scuba Club

Brian K. Bradley
 Varsity Football and Baseball
Evelyn M. Bruno

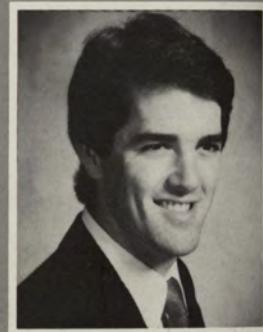
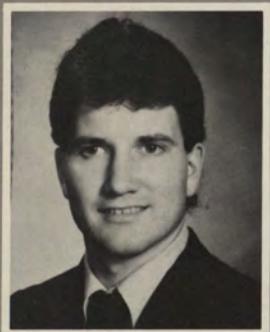


James K. Carter
 SPE (V.P.), Intramurals, Army ROTC

Tracy L. Cowan
 SPE, Pi Epsilon Tau, Karate Club

Jerry A. Daves
 Varsity Golf, Tau Beta Pi, Pi Epsilon
 Tau, Sigma Gamma Epsilon, SPE, C. L.
 Dake Geological Soc.

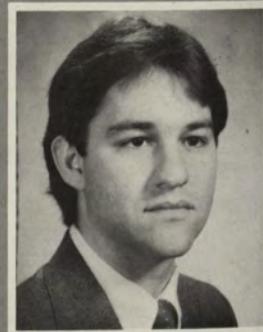
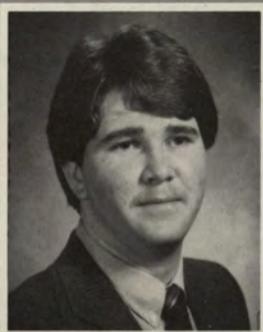
William M. Fogarty III
 Kappa Sigma (Outer guard), SPE, ACI



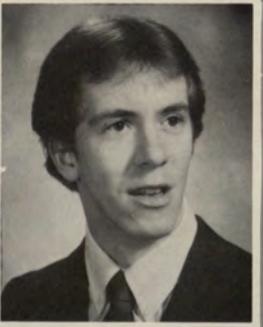
Beth A. Franklin
 Stardusters (Pres.), SPE, SAME

Rick L. Giunta
 Pi Epsilon Tau (V.P.), St. Pat's Board
 (Sec.), Blue Key, Tau Beta Pi, Kappa
 Alpha, SPE, Theta Tau Omega

Thomas E. Godfrey
Timothy C. Greenwald



Kenneth W. Hennon
 SPE, SUB, Mac Hall (Treas.),
 Intramurals

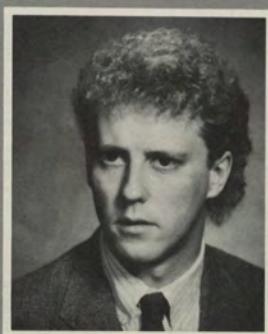
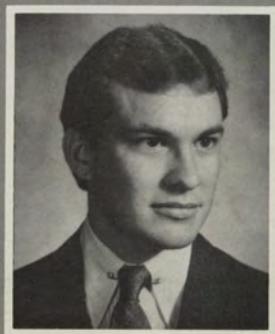


Delta Tau's IFC rep., Terry
 Palisch, pitches in with the IFC
 Cleanup.

Britt Braswell

Seniors '86

Petroleum

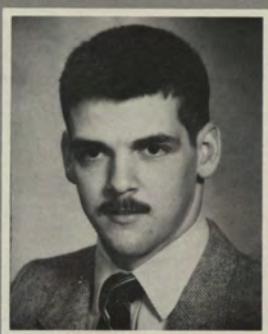
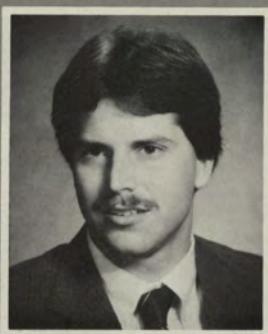


Warren R. Heuman
SPE (Pres.), Tau Beta Pi, Pi Epsilon Tau, Phi Theta Kappa

Jeffrey D. Hoffmeister
SPE, SAE, SUB

Karethia Kaye Holland
Pi Epsilon Tau, SPE, Daughters of the Nile, SUB, Tau Beta Pi, Sigma Gamma Epsilon

Jeffrey A. Krack
Varsity Football, Sigma Gamma Epsilon, Phi Eta Sigma, Tau Beta Pi, Pi Epsilon Tau, SPE

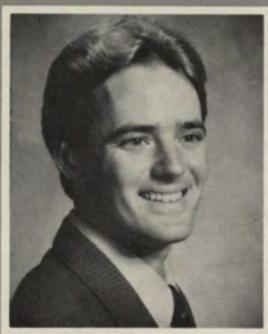
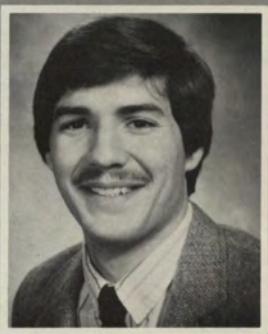


Jennifer A. Krah
SPE, SWE, Sisters of the White Star, Intramurals

David R. Krieg
SPE

Donald A. Lannom
Phi Eta Sigma, Pershing Rifles, Raiders

Daniel J. Lidisky
SPE, Tau Beta Pi, Pi Epsilon Tau, Phi Theta Kappa



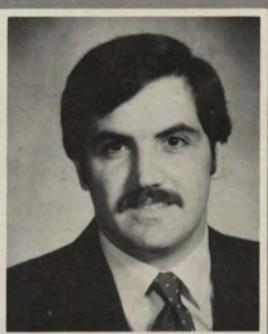
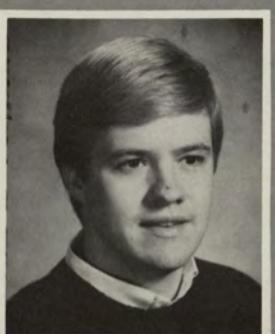
Karen E. McKinney
Starduster (Pres.), APO, SWE, SPE, Dean's Honor Roll, SUB, Intramurals

Marianne Moyes

Pi Epsilon Tau, Tau Beta Pi, SPE, Sigma Gamma Epsilon, Phi Theta Kappa (V.P.)

Terrence T. Palisch
Delta Tau Delta (Treas., V.P.), APO (Pres., V.P., Sgt. at Arms), Blue Key, Interfraternity Council (Treas.), StuCo, Tau Beta Pi, SPE, Phi Eta Sigma, Who's Who

Donald G. Price Jr.
Pi Kappa Alpha, Sigma Gamma Epsilon, Trap and Skeet Club, SPE



David A. Russell
SPE, SUB, Pi Kappa Alpha

Traci A. Soehlke

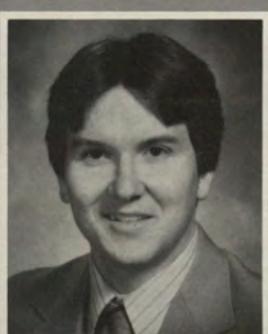
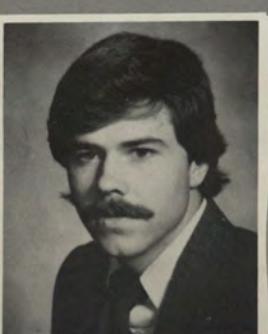
Crescents, SUB, Cheerleader, APO, Intramurals

Michael L. Steelman

SPE (V.P.)

Richard C. Stocke

SPE, Pi Epsilon Tau



Kevin L. Thornsberry
BSU (Pres.), SPE, Sigma Gamma Epsilon, Miner

Jim M. Tucholski

Delta Sigma Phi, SPE, APO, Inter-collegiate Knights

Judson W. Vandertoll

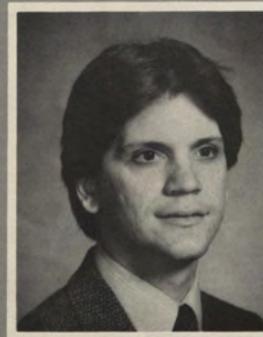
SPE, Sigma Gamma Epsilon

Patrick J. Wagner

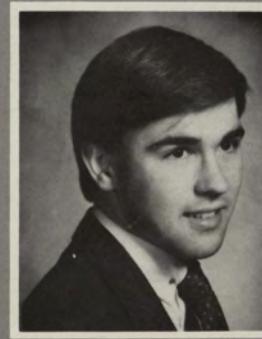
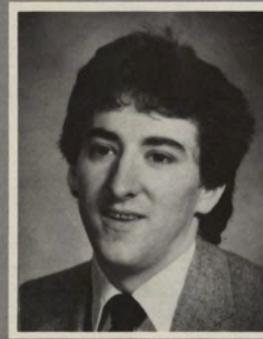
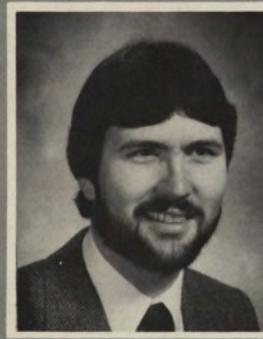
SPE, Tau Beta Pi, Phi Kappa Phi, Pi Epsilon Tau

Physics

Frederick K. Baganoff
 SPS, Sigma Pi, Phi Eta Sigma, Blue Key
Erika G. Kisvarsanyi
 Varsity Tennis, Kappa Mu Epsilon, SPS,
 Sigma Pi Sigma
Sandra J. Hall
 Varsity Soccer, M-Club, Sisters of the
 Gold Rose, SPS (V.P.)



Ronald D. Redwing
 SPS
Steven L. Smith
 Phi Eta Sigma, Tech Engine Club
 (Sec./Treas), StuCo, Kappa Mu Epsilon
Lee G. VanPelt
 SPS (Pres.), Sigma Pi Sigma, Phi Kappa
 Phi, Intramurals, BSU





GEORGE ELMER ABERNATHY.
 Rolla, Missouri.
 General Science.
Trouvel Club.
 Rollamo Board—4.
 Mining Association.
 Class Football—2.
 Variety Squad—3.
 St. Pat's Committee.
 Student Assistant in Mining.

"Abbie" is one of our men of experience. He is married and has had experience as mine foreman in Old Mexico. He is one of the old reliable sort, and will make good in after years.



MIGUEL LEON CEPEDA.
 Cuatro Cienegas, Coahuila, Mexico.
 Mining Engineering.
Y.M.C.A.
 Mining Association.

"Speedy" is not as fast as his name indicates, but was fast enough to amuse the fellows on the Junior Trip. He did the Spanish fandango, and insisted that his straw hat was "isolated" instead of "insulated." Though things come slowly to him, he is like the fabled tortoise, and is liable to pass some of the faster men in the long run.



LEONIDAS JAMES BOUCHER.
 Marshalltown, Iowa.
 Mining Engineering.
Sigma Nu.
Quo Vadis.
 P.B.C.
 Student Council—2.
 "M" Football—3.
 St. Pat's Committee.
 Annual Show—3.
 Secretary M.S.M.A.A.—3.
 Class Secretary and Treasurer—4.

"Bush" has fussed the girls from Lebanon to St. James. He is a strong advocate of the good roads movement in Phelps County, and the author of "Motoring in the Ozarks." He is in for everything. It is rumored that he will leave for Los Angeles the day after Commencement.

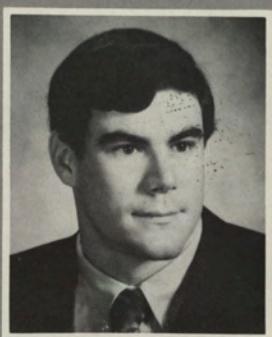


LAWRENCE COLLINS.
 Quincy, Illinois.
 Mining Engineering.
 Rollamo Board—4.
Quo Vadis.
 Mining Association.
 Athletic Manager—4.
 St. Pat's Committee.
 Football Banquet Committee.
 Grubstakers.

"Mike" is famous for his short speeches, his smile, and his interpretation of the Shakespearean Drama. He was presented with a gold watch by the football team the night of the Football Banquet, in appreciation of his efficient work as Athletic Manager.

Social Sciences/Humanities

English



Sylvia F. Bryant
English Club, GDI, Foreign Language ag

Club, Independents

Paul Derek Coon

UMR Swim Team, M-Club

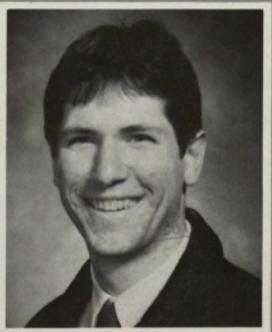
Jacquelin R. Deane

Kappa Delta, Tau Beta Sigma, Foreign
Language Club, Miner, University Band,
Little Sigma

Donna R. Peacock

English Club

History

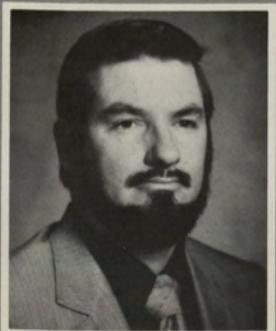


Sharon E. Chilton

Larry W. Dotson

Army ROTC, Pershing Rifles, AUSA,
Dean's Honor Roll

Frances M. Kirkland



Timothy A. Laycock
Susan K. Stogsdill

Psychology

Jerry L. Collins
Liahona
Lois A. Highfill
Psi Chi
Michele S. Keller
Psi Chi
Raymond E. White Jr.

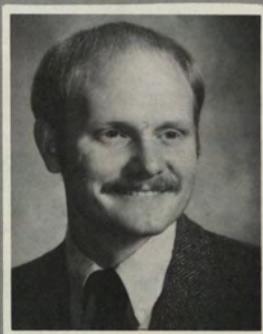


Robyn Eder



Roommates (Karetha Holland, Laura Eaton and Mindy Snodgrass) enjoy the Extravaganza.

Economics



Nancy L. Young
Economics Club, StuCo, Starduster
Timothy S. LeMunyon
Sigma Chi, ASEM, Economics Club,
IEEE, ACM, SAE
Charles William Martin II
St. Pat's Board (V.P.), Theta Tau, SPE,
Intramurals, Economics Club



Reyhan Washington
Independents, ISC, Turkish Student
Assoc.
Ann T. Windsor



David Anderson Bash
Louis Brent Benton
DAVID ANDERSON BASH
Chemical Engineering
Metallurgy and Chemical Society
Sigma Nu

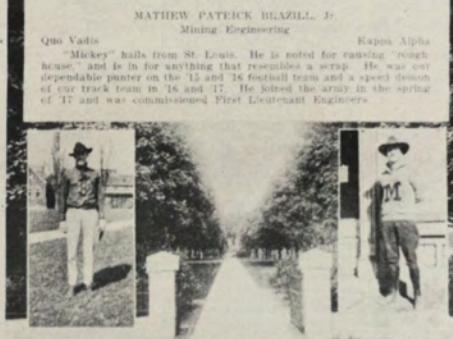
Dave played a prominent part in the Junior Play of '15. He is an "Organic Specialist." Formerly of Hannibal, Mo., but now divides his time between St. Louis and Rolla.

LOUIS BRENT BENTON
Mining Engineering
Mining Association
Kappa Alpha
Better known as "Loud," "Luke" or "Lucious." Specialized in Geology to avoid Metallurgy Laboratory. Amuses himself and works hardships on his listeners by playing the mandolin and telling funny (if) jokes. "Luke" made several attempts at raising a "misplaced eyebrow," but gave up, when he found that he was of the Mexican Hairless type. The following question has never been answered: Is "Lucious" an inspector of County Fairs?



Philip Harris Rohart
Mathew Patrick Blazill, Jr.
PHILLIP HARRIS ROHART
Mining Engineering
Kappa Alpha
Quo Vadis

Philip Rohart hails from the "Lone Star" State and made quite a reputation as an orator while in the A. & M. He returned to be a Junior (particulars unnecessary). Often tells of his experiences as a "tuna-puncher." Was president of Freshmen Class and made "M" in football '16.



MATHEW PATRICK BLAZILL, JR.
Mining Engineering
Quo Vadis
Kappa Alpha
"Mickey" hails from St. Louis. He is noted for carrying "rough house," and is in for anything that resembles a scrap. He was our dependable punter on the '15 and '16 football team and a speed demon of our track team in '16 and '17. He joined the army in the spring of '17 and was commissioned First Lieutenant Engineers.



Michael E. Winkler

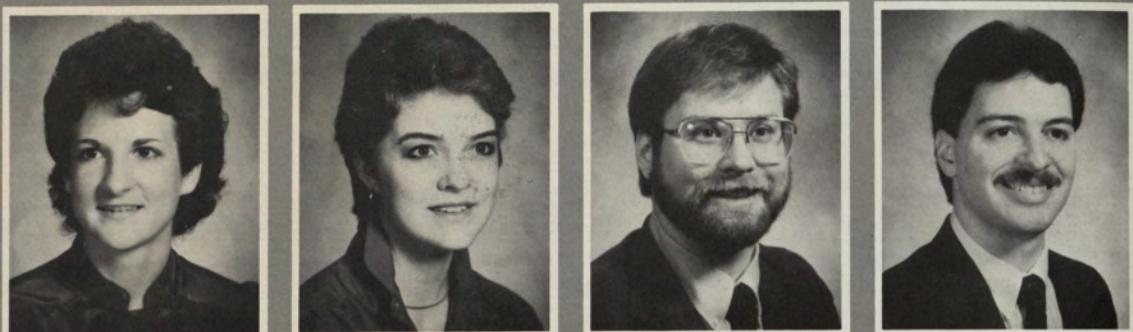
1919

Robyn Eder

Sciences/Math

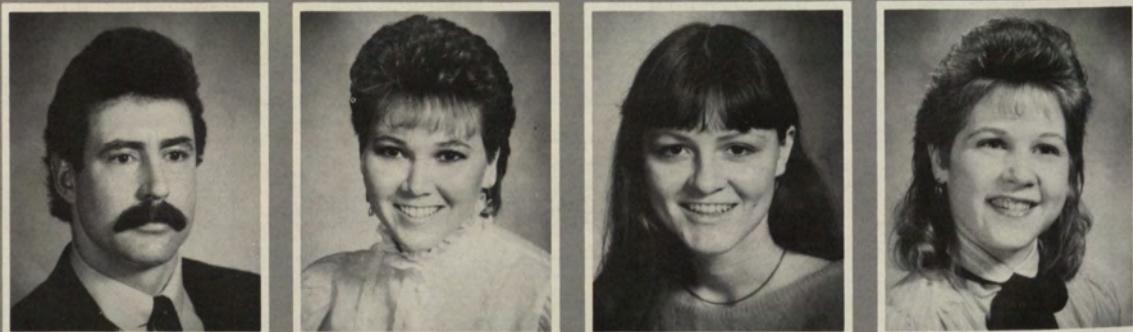
Mathematics

Amy L. Noelker
AWS, Phi Kappa Phi, Kappa Mu Epsilon
Amy M. Noel
Theatre, M-Club, Varsity Cross Country
Kevin T. Davis
TJHA, IRC, Kappa Mu Epsilon, Blue
Key
Timothy L. Bannes
CO-OP

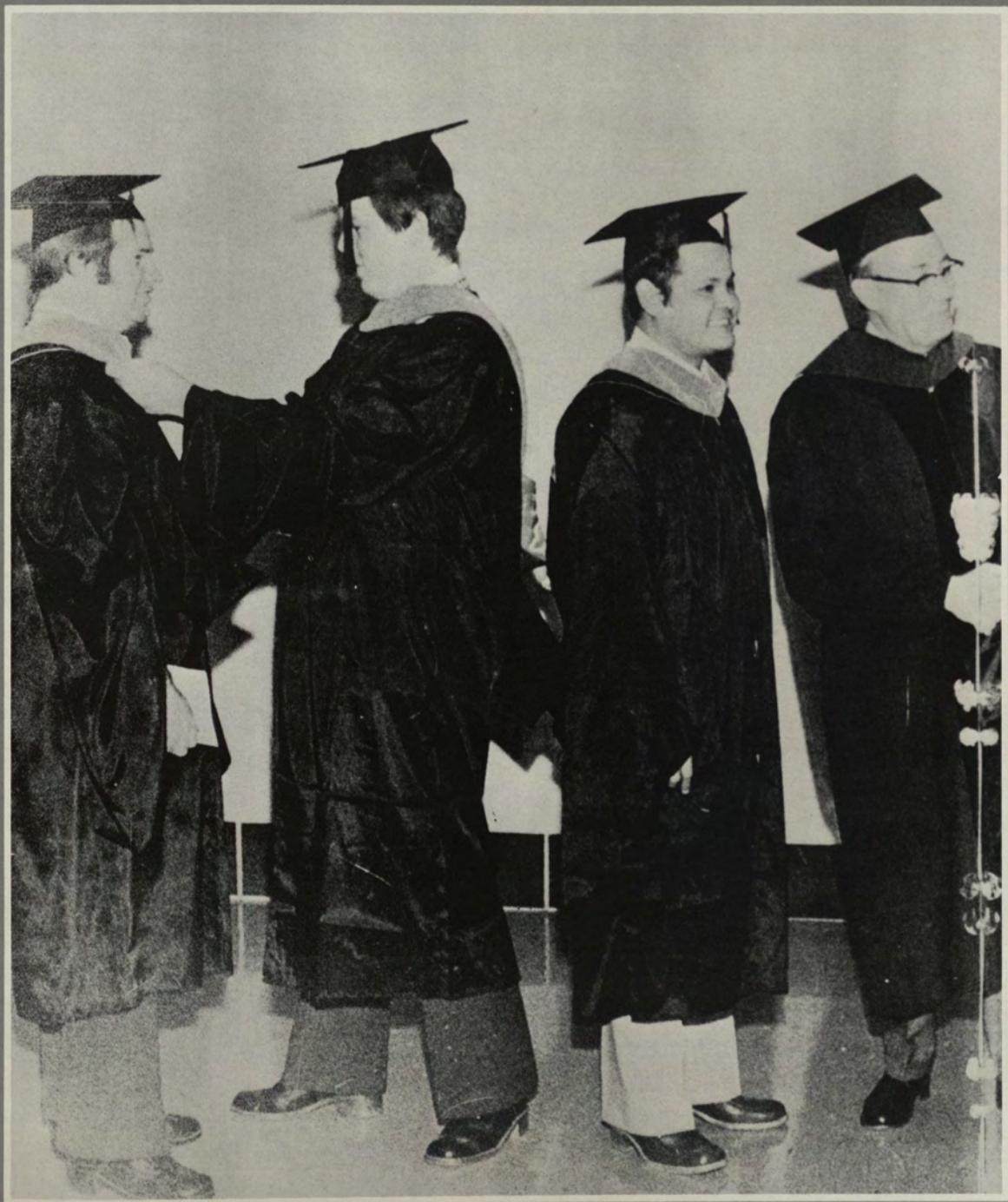


Life Sciences

Frank G. Forrest
Marleen E. Matlock
Christine M. Prusak
Helix
Lisa K. Schipper
Varsity Soccer, M-Club, Alpha Chi
Sigma, Golden Hearts



Seniors '86



1967

Robyn Eder

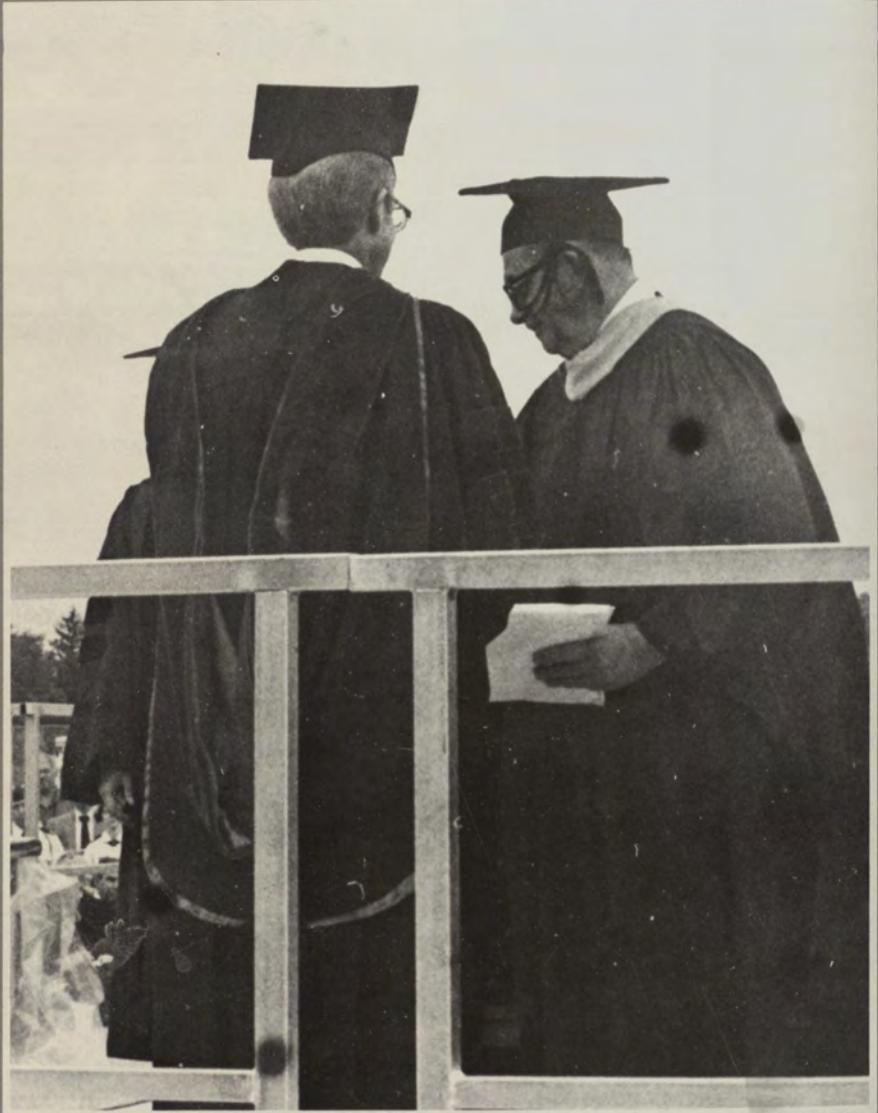


Seniors '86

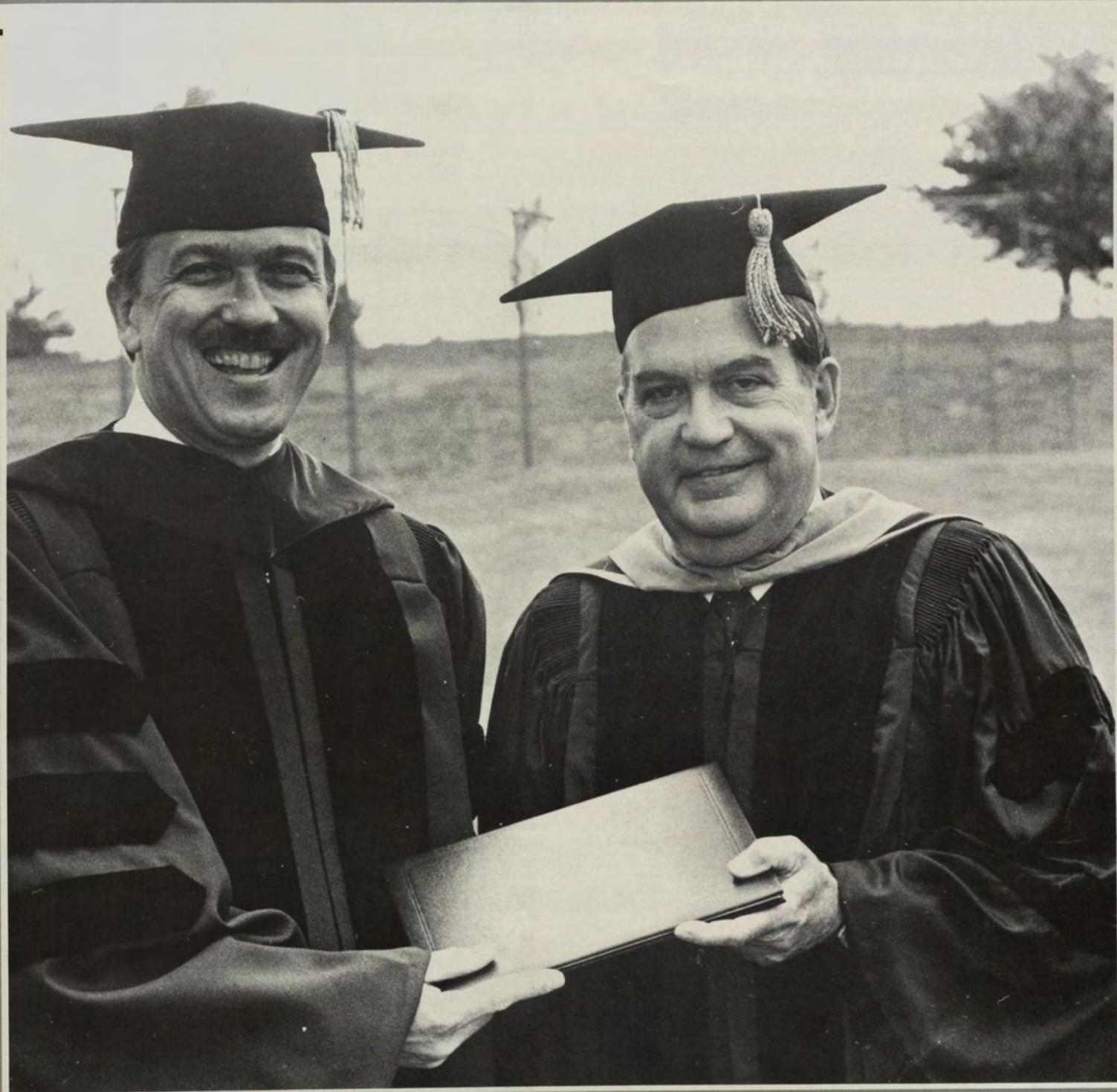


Four UMR professors received Emeritus titles at the May commencement. J. Beverly Clark, Professor Emeritus of Metallurgical Engineering; Robert Gerson, Professor Emeritus of Physics; Sylvester J. Pagano, Professor Emeritus of Mathematics; and John Michael Vickers, Associate Professor Emeritus of Engineering Graphics.

Pictured above is Associate Professor Emeritus, John Michael Vickers.



The class of 1936 and the class of 1986 listen to some words of advice presented by Harry B. Smith.



Harry B. Smith gave the commencement address to the class of 1986. He had several words of advice for the graduates which he had learned from his career with Westinghouse.

1) Enjoy your work or do something about it. 2) Accept challenges and 'reach' even at the risk of failure. 3) Learn from mistakes and don't be ashamed to ask for help, but do strive to design things right the first time. 4) Be receptive to

change and manage that change when you can. 5) Continue your education in one way or another. 6) Careerwise, keep your options open but don't appear too self centered and impatient. 7) Try to be a team player. I don't think this reduces the chances for individual accomplishments and recognition. 8) Job satisfaction is the most important thing to remember.

Harry B. Smith receives congratulations from Chancellor Martin Jischke on his Doctor of Engineering Degree, Honoris Causa.



UMR professors, parents and friends turned out in large numbers for May commencement, despite the threat of rain.



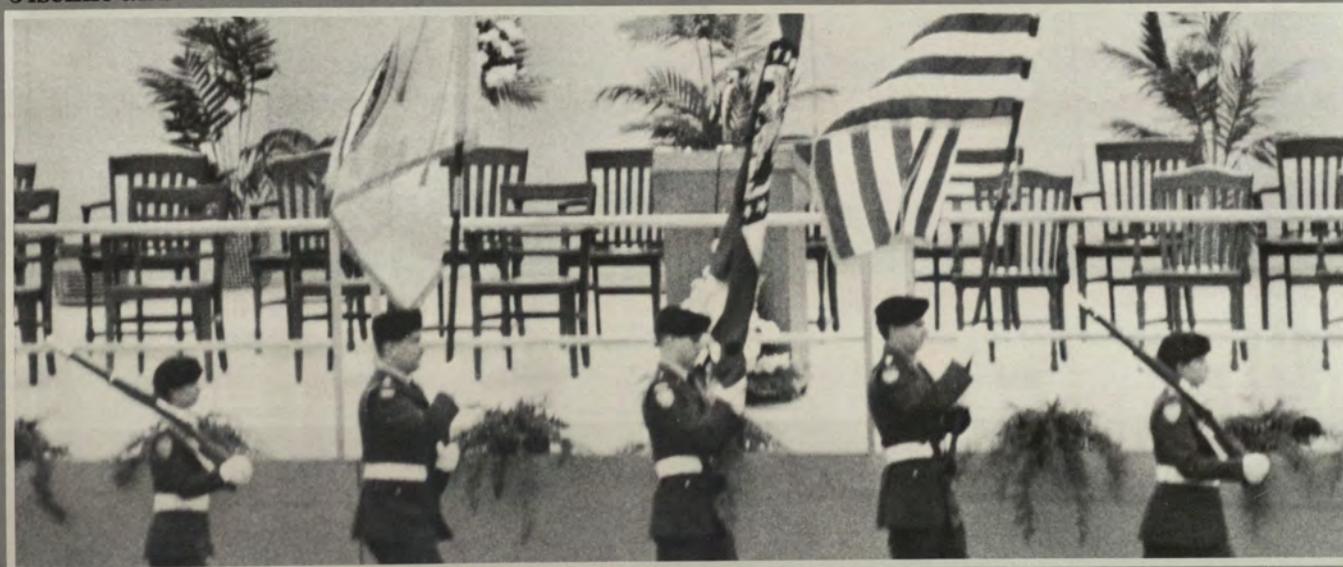
Joel Kramme conducted the UMRolla Brass Choir as they performed the theme from "Pomp and Circumstance."



The 50 year alumni line up for the processional.



The class of 1936 receives congratulations from Chancellor Jischke and President McGrath.



The processional was led by the UMR ROTC honor guard.

“Alma Mater Hymn”

Through the years with

Honor glowing,

Love for you is

Ever growing

From our hearts

Forever flowing,

Alma mater

Wrought in silver,

Forged in gold,

Always in our

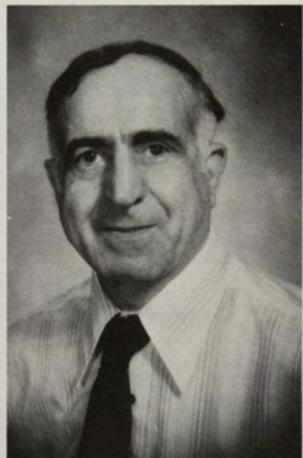
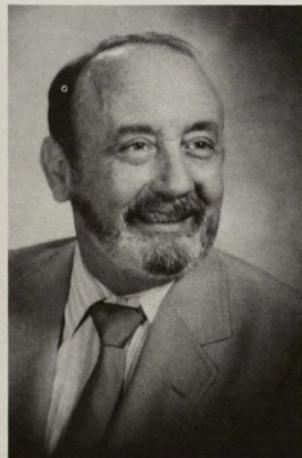
Hearts we'll hold

UM-Rolla,

MSM

Alma mater.

UNIVERSITY OF MISSOURI ROLLA FACULTY



Adams, Curtis H., Economics, 1969, Ph.D., 1970, Iowa.

Adair, Paul W., Sgt. Maj. Military Science, 1984. Not pictured

Adawi, Ibrahim Hasan, Physics, 1968, Ph.D., 1956, Cornell.

Alexander, Ralph William, Jr., Physics, 1970, Ph.D., 1968, Cornell.

Allgood, Dewey, Jr., Physical Education, 1950, M.A., 1948, Colorado State. Not pictured

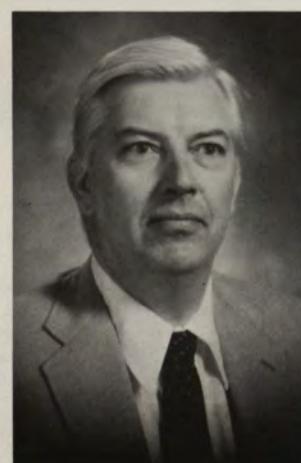
Alofs, Darryl John, Mechanical Engineering, 1970, Ph.D., 1969, Michigan.

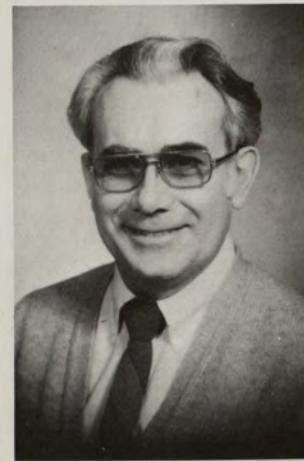
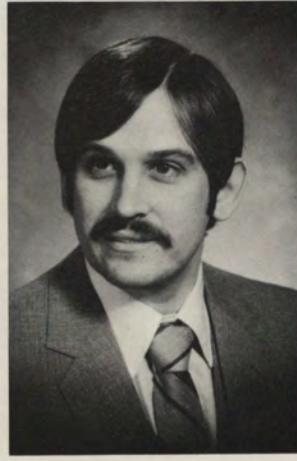
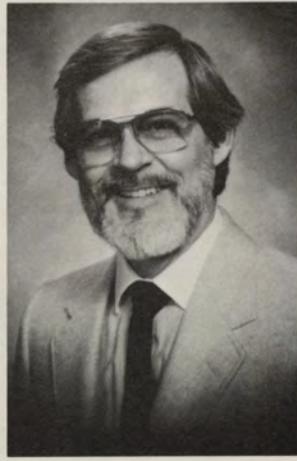
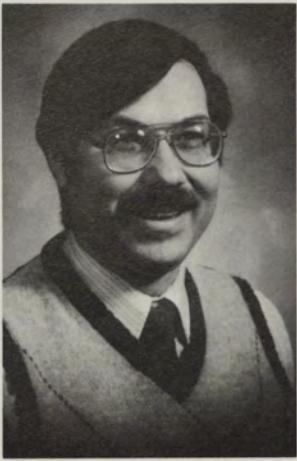
Alptekin, Sema, Engineering Management, 1984, Ph.D. 1981, Istanbul.

Amos, John Max, Engineering Management, 1970, Ph.D., 1960, Ohio State.

Anderson, Harlan U., Ceramic Engineering, 1976, Ph.D., 1962, California-Berkeley. Not pictured

Anderson, Max Darwin, Electrical Engineering, 1975, Ph.D., 1967, Arizona State.
Anderson, Richard Alan, Physics, 1959, Ph.D., 1959, Kansas State. Not pictured
Andrews, William A., Civil Engineering, 1965, Sc.D., 1955, Washington (St. Louis). Not pictured
Armaly, Bassem Farid, Mechanical Engineering, 1969, Ph.D., 1969, California-Berkeley.
Askeland, Donald Raymond, Metallurgical Engineering, 1970, Ph.D. 1970, Michigan.
Avula, J. R. Xavier, Engineering Mechanics, 1967, Ph.D., 1968, Iowa State. Not pictured
Azbel, David S., Chemical Engineering, 1980, D.Sc., 1965, Mendeleev Institute of Chemical Technology. Not pictured
Babcock, Daniel Lawrence, Engineering Management, 1970, Ph.D., 1970, California-Los Angeles.
Bain, Lee J., Mathematics and Statistics, 1963, Ph.D., 1963 Oklahoma State.
Baiocchi, Iris S., Electrical Engineering, 1984, M.S., 1976, University College London.
Baiocchi, Orlando R., Electrical Engineering, 1984, Ph.D., 1976, University College London.
Balakrishnan, S.N., Mechanical Engineering, 1985, Ph.D., 1983, Texas-Austin.
Baird, Thomas Budd, Computer Science, 1957, M.S., 1963 Missouri School of Mines and Metallurgy. Not pictured
Barker, Clark Reid, Mechanical Engineering, 1967, Ph.D., 1967, Illinois.
Barker, Marvin W., Chemistry, 1980, Ph.D., 1963, Duke.
Barr, David J., Geological Engineering, 1972, Ph.D. 1968, Purdue.
Bartoski, Terry P., Cpt., Military Science, 1983, B.S., 1974, Kansas State. Not pictured
Batra, Romesh Chander, Engineering Mechanics, 1974, Ph.D., 1972, John Hopkins. Not pictured
Bayless, Jerry Roger, Civil Engineering, 1959, M.S., 1962, Missouri School of Mines and Metallurgy.
Beistel, Donald William, Chemistry, 1968, Ph.D., 1963, Delaware. Not pictured
Belich, John E., Physical Education, 1977, M.S., 1976, Indiana State. Not pictured
Bell, Robert John, Physics, 1965, Ph.D., 1963, Virginia Polytechnic Institute. Not pictured
Bertnolli, Edward C., Electrical Engineering, 1965, Ph.D., 1965, Kansas State. Not pictured
Bertrand, Gary L., Chemistry, 1966, Ph.D., 1964, Tulane. Not pictured
Best, John L., Civil Engineering, 1955, Ph.D., 1965 Vanderbilt. Not pictured
Betten, John Robert, Electrical Engineering, 1962, Ph.D., 1962, Iowa State. Not pictured





Biagioli, Anthony J. F., Mathematics and Statistics, 1985, Ph.D., 1982, Wisconsin.

Bieneck, Ronald J., Physics, 1981, Ph.D., 1975, Harvard.

Biolsi, Louis, Jr., Chemistry, 1968, Ph.D., 1967, Rensselaer Polytechnic Institute. Not pictured

Bledsoe, Wayne Mitchell, History, 1968, Ph.D., 1969, Michigan State.

Bogan, James Joseph, Jr., Art, 1969, Ph.D., 1965, Kansas State.

Bolon, Albert Eugene, Nuclear Engineering, 1965, Ph.D., 1965, Iowa State.

Bolter, Ernst A., Geochemistry, 1965, Ph.D., 1961, Gottingen. Not pictured

Book, Neil Larry, Chemical Engineering, 1978, Ph.D., 1965, Colorado.

Boone, Jack Llano, Electrical Engineering, 1968, Ph.D., 1968, Denver. Not pictured

Boston, Margie V., Drama/Music, 1980, D.M.A., 1980, Iowa. Not pictured

Bourquin, Jack Jules, Electrical Engineering, 1968, Ph.D., 1968, Illinois.

Boyd, Mary Kyle, English, 1964, M.S., 1971, Arkansas. Not pictured

Brooks, William Allen, Engineering Management, 1973, Ph.D., 1970, Kansas. Not pictured

Brown, Harry Allen, Physics, 1965, Ph.D., 1954, Wisconsin.

Brown, Roger Fulton, Life Sciences, 1978, Ph.D., 1968, Colorado State.

Broyles, Charles L., Physical Education, 1974, 1986, M.S., 1973, Kansas State. Not pictured

Bryant, Richard R., Economics, 1977, Ph.D., 1984, California-Davis.

Byers, James Kenneth, Computer Science, 1970, Ph.D., 1970, Arkansas. Not pictured

Cain, Marvin Russell, History, 1967, Ph.D., 1960, Missouri-Columbia. Not pictured

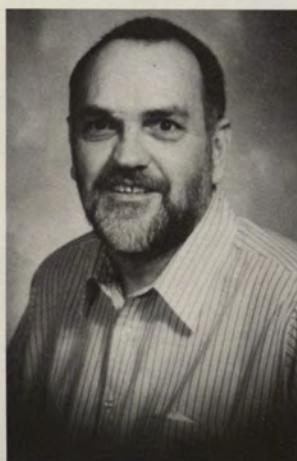
Capek, Frank J., Civil Engineering, 1961, M.S. 1961, Missouri School of Mines and Metallurgy.

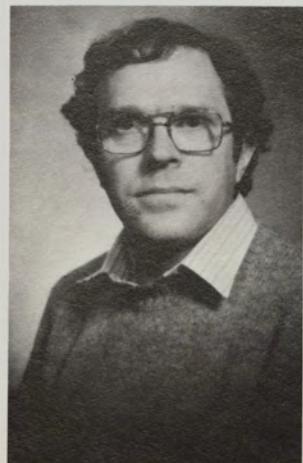
Carlson, Gordon Eugene, Electrical Engineering, 1970, Ph.D., 1964, Kansas State.

Carr, Kenneth H., Geological Engineering, 1983, Ph.D., 1983, Arizona. Not pictured

Carroll, William Richard, Chemistry, 1961, Ph.D., 1959, Missouri-Columbia. Not pictured

Carson, Ralph St. Clair, Electrical Engineering, 1964, Ph.D., 1964, Illinois. Not pictured
Carstens, John Christopher, Physics, 1968, Ph.D., 1966, Missouri-Rolla.
Chamier, Suzanne (Wixson), French, 1984, Ph.D., 1985, Washington (St. Louis)
Chang, Shou-Yuh, Civil Engineering, 1981, Ph.D., 1981, Illinois.
Chen, Ta-Shen, Mechanical Engineering, 1967, Ph.D., 1966, Minnesota.
Cheng, Franklin Yih, Civil Engineering, 1966, Ph.D., 1966, Wisconsin.
Christensen, Lawrence O., History, 1969, Ph.D., 1972, Missouri-Columbia.
Clark, John Beverly, Metallurgical Engineering, 1966, Ph.D., 1953, Carnegie Institute of Technology. Not pictured
Cogell, Wayne Clifford, Philosophy, 1967, Ph.D., 1969, Missouri-Columbia.
Cohen, Gerald Leonard, Russian and German, 1968, Ph.D., 1971, Columbia. Not pictured
Cole, Ernest R., Jr., Metallurgical Engineering, 1984, Ph.D., 1970, Missouri-Rolla. Not pictured
Collier, Harvest L., Chemistry, 1982, Ph.D., 1977, Mississippi State. Not pictured
Corry, Charles E., Geology and Geophysics, 1984, Ph.D., 1976, Texas A&M.
Cox, Norman, Electrical Engineering, 1981, Ph.D., 1980, Texas-Arlington.
Cronin, Donald Leslie, Mechanical and Aerospace Engineering, 1970, Ph.D., 1966, California Institute of Technology.
Crosbie, Alfred Linden, Mechanical Engineering, 1968, Ph.D., 1969, Purdue.
Crosser, Orrin Kinsberry, Chemical Engineering, 1966, Ph.D., 1955, Rice. Not pictured
Culp, Archie William, Jr., Mechanical Engineering, 1961, Ph.D., 1970, Missouri-Columbia.





Cummings, Alan, Mechanical Engineering, 1980, Ph.D., 1968, Liverpool.

Cunningham, David Ray, Electrical Engineering, 1969, Ph.D., 1969, Oklahoma State. Not pictured

Cunningham, Floyd Mitchell, Engineering Mechanics, 1966, Ph.D., 1960, Iowa State.

Cummins, Elizabeth English, 1967, Ph.D., 1984, Illinois.

Daily, Madison, Engineering Management, 1984, Ph.D., 1984, Missouri-Rolla.

Dare, Charles E., Civil Engineering, 1977, Ph.D., 1968, Iowa. Not pictured

Davis, Robert Lane, Engineering Mechanics, 1965, Ph.D., 1965, Maryland.

Dawson, Darrow Finch, Electrical Engineering, 1969, Ph.D., 1967, Arizona. Not pictured

Day, Delbert E., Ceramic Engineering, 1961, Ph.D., 1961, Pennsylvania State.

DeKock, Arlan R., Computer Science, 1968, Ph.D., 1968, South Dakota.

Dempsey, Brian Andrew, Civil Engineering, 1982, Ph.D., 1981, North Carolina, Chapel Hill. Not pictured

Dharani, Lokeswarappa R., Engineering Mechanics, 1982, Ph.D., 1982, Clemson. Not pictured

Dolan, Thomas J., Nuclear Engineering, 1971, Ph.D., 1970, Illinois.

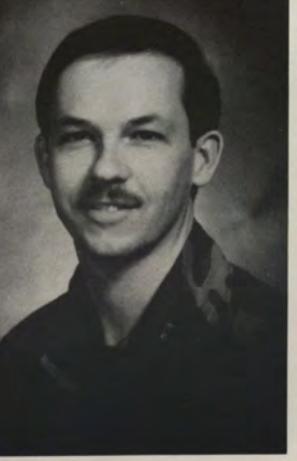
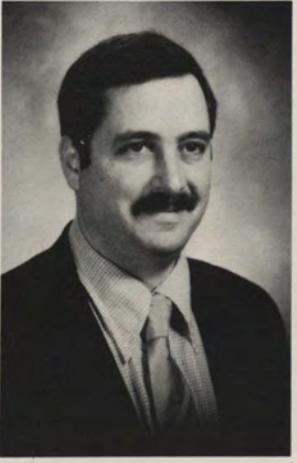
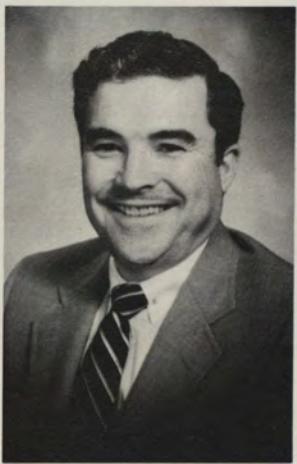
DuBroff, Richard, Electrical Engineering, 1985, Ph.D., 1976 Illinois.

Edwards, Doyle Ray, Nuclear Engineering, 1963, Sc.D., 1963, Massachusetts Institute of Technology.

Edwards, Jackey L., Cpt., Military Science, 1984, B.A., 1973, Arkansas State.

Eisenman, Harry James, History, 1967, Ph.D., 1967, Case Western Reserve. Not pictured

Elifrits, C. Dale, Geological Engineering, 1980, Ph.D., 1980, Missouri-Rolla.



Emanuel, Jack Howard, Civil Engineering, 1968, Ph.D., 1965 Iowa State.

Engelhardt, Maxwell Eugene, Mathematics and Statistics, 1969, Ph.D., 1969, Missouri-Columbia.

Epstein, Erwin H., Sociology, 1973, Ph.D., 1966, Chicago.

Erickson, Erick L., Economics, 1982, Ph.D., 1984, New Mexico. Not pictured

Erten, M. Hayri, Mining Engineering, 1976, Ph.D., 1946, Stanford.

Eversman, Walter, Mechanical and Aerospace Engineering, 1978, Ph.D., 1964, Stanford.

Fannin, David Ronald, Electrical Engineering, 1970, Ph.D., 1970, Texas Tech. Not pictured

Farrell, John B., Mechanical Engineering, 1976, M.S., 1981, Missouri-Rolla. Not pictured

Feehey, Donald J., Cpt., Aerospace Studies, 1983, M.S., 1982, Southern California. Not pictured

Findley, Marshall E., Chemical Engineering, 1965, Ph.D., 1955, Florida.

Finley, Charles Byron, Physical Education, 1965, M.S., 1968, Missouri-Columbia. Not pictured

Flanigan, Virgil James, Mechanical Engineering, 1965, Ph.D., 1968, Missouri-Rolla. Not pictured

Fletcher, John L., Psychology, 1981, Ph.D., 1955, Kentucky.

Fraley, Julius, Maj., Military Science, 1985, M.Ed., 1973, Missouri-Columbia.

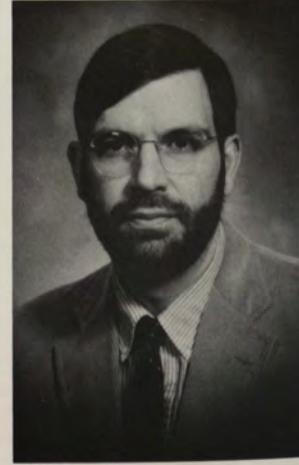
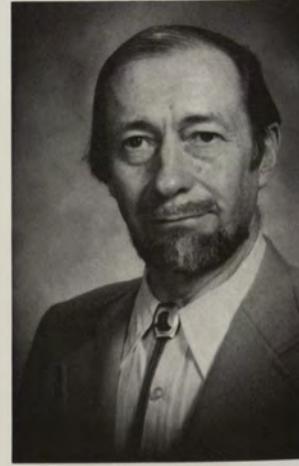
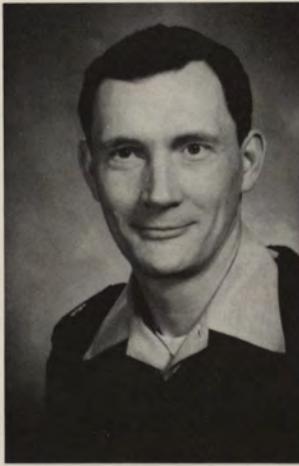
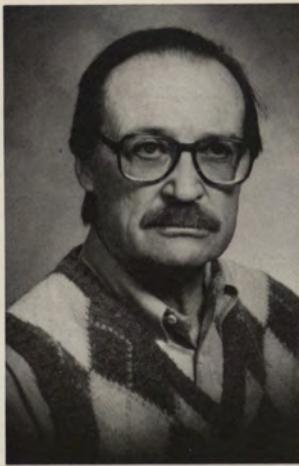
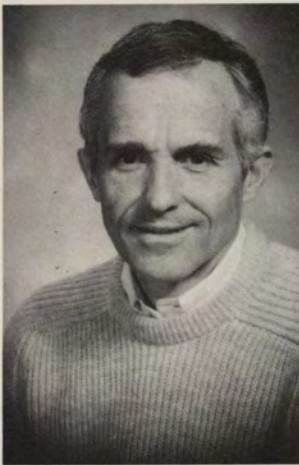
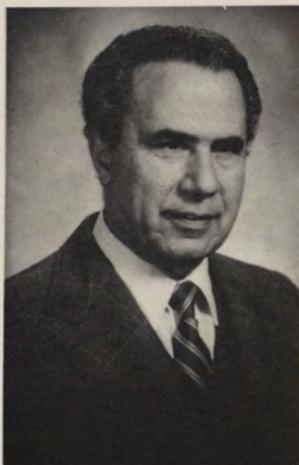
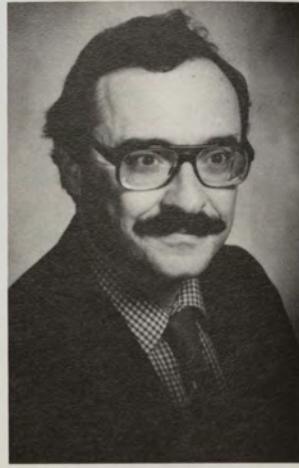
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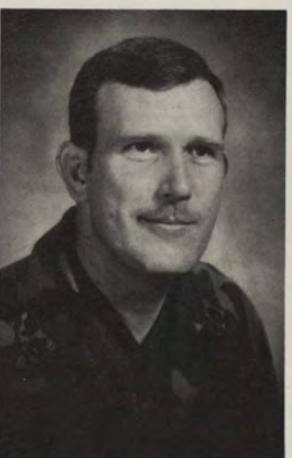
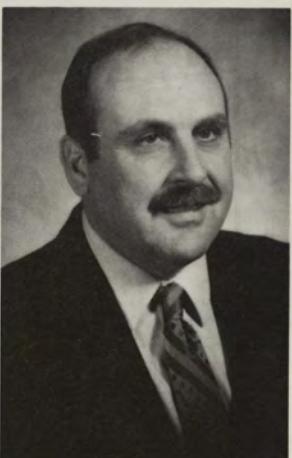
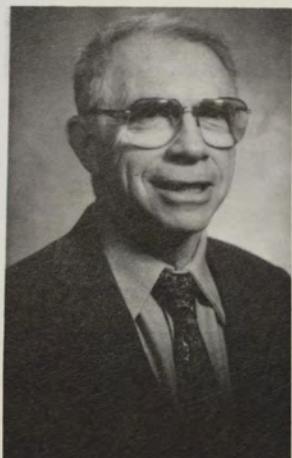
Gale, Nord Loran, Life Sciences, 1968, Ph.D., 1967, Brigham Young.

Garbacz, Christopher, Economics, 1969, Ph.D., 1969, Iowa. Not pictured

Garver, August J., Mathematics, 1959, M.S., 1964, Missouri-Rolla.

Gay, Timothy J., Physics, 1983, Ph.D., 1980, Chicago.





Geonetta, Sam Charles, Speech and Media Studies, 1977, Ph.D., 1974, Indiana.

Gerson, Robert, Physics, 1962, Ph.D., 1954, New York.

Gillett, Billy Earl, Computer Science, 1964, Ph.D., 1964, Oklahoma State. Not pictured

Givens, Paul E., Engineering Management, 1983, Ph.D., 1974, Texas-Arlington.

Geocke, David M., Mathematics, 1979, Ph.D., 1979, Oklahoma. Not pictured

Gragg, Larry D., History, 1977, Ph.D., 1978, Missouri-Columbia.

Grant, Sheldon Kerry, Geology, 1965, Ph.D., 1966, Utah.

Green, Bruce Hamilton, Civil Engineering, 1970, Ph.D., 1970, Iowa State. Not pictured

Griffin, Jessie Lee, Military Science, 1985, Sgt. First Class.

Grimm, Louis J., Mathematics, 1969, Ph.D., 1965, Minnesota. Not pictured

Groves, John K., Cpt., Military Science, 1983, M.A., 1980, Webster College. Not pictured

Guthrie, David W., Aerospace Studies, 1984, M.S., 1984, Alabama.

Gutierrez, Ernest, Speech and Media Studies, 1979, B.A., 1977, Missouri-Rolla.

Haas, Charles John, Mining Engineering, 1964, D.Sc., 1964, Colorado School of Mines.

Haddock, A. Glen, Mathematics, 1966, Ph.D., 1961, Oklahoma State.

Haemmerlie, Frances M., Psychology, 1978, Ph.D., 1978, Florida State. Not pictured

Hagen, Donald E., Physics, 1971, Ph.D., 1970, Purdue.

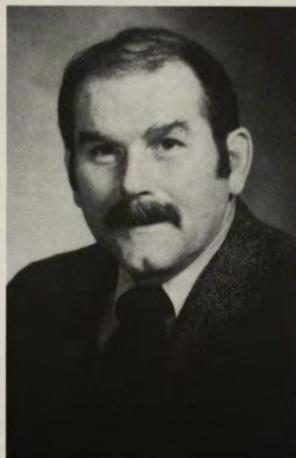
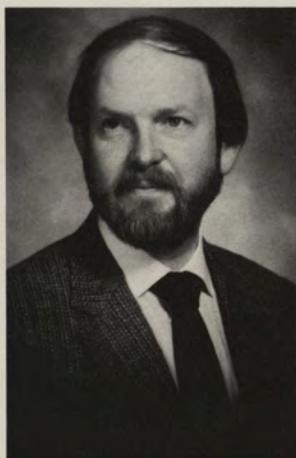
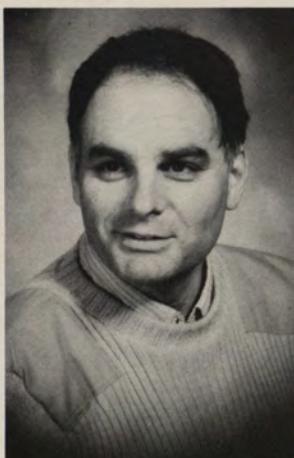
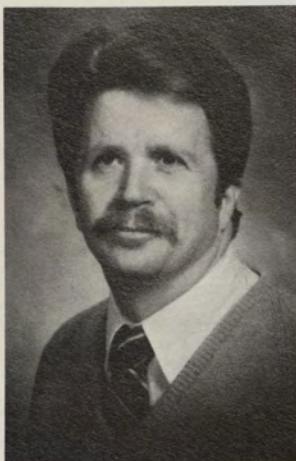
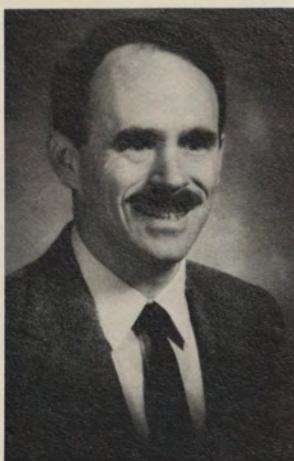
Hagni, Richard David, Geology, 1956, Ph.D., 1962, Missouri-Columbia.

Hajduk, Jean-Christophe Joseph, Chemical Engineering, 1981, Ph.D., 1979, Illinois-Chicago. Not pictured

Hale, Barbara, Physics, 1969, Ph.D., 1967, Purdue. Not pictured

Hale, Edward Boyd, Physics, 1969, Ph.D., 1968, Purdue. Not pictured

Hall, Leon, Mathematics and Statistics, 1985, Ph.D., 1974, Missouri-Rolla.
Hamblen, John W., Computer Science, 1972, Ph.D., 1955, Purdue. Not pictured
Hamlett, Patrick W., Political Science, 1980, Ph.D., 1981, California-Santa Barbara.
Hanna, Samir Botros, Chemistry, 1963, Ph.D., 1963, Massachusetts Institute of Technology. Not pictured
Hansen, Peter Gardner, Engineering Mechanics, 1953, Sc.D., 1963, Washington (St. Louis).
Hardtke, Fred Charles, Jr., Chemistry, 1965, Ph.D., 1959, Oregon State. Not pictured
Harvey, A. Herbert, Petroleum Engineering, 1970, Ph.D., 1968, Oklahoma.
Hasan, Md. Mojibul, Mechanical Engineering, 1981, Ph.D., 1981, Kentucky.
Haslam, Donald E., Lt. Col., Aerospace Studies, 1984, M.S., 1973, Air Force Institute of Technology.
Hatheway, Allen Wayne, Geological Engineering, 1981, Ph.D., 1971, Arizona.
Haynes, William Lance, Speech and Media Studies, 1984, Ph.D., 1982, Minnesota.
Heagler, John Bay, Civil Engineering, 1951, C.E., 1958, Missouri School of Mines and Metallurgy. Not pictured
Hegler, Burns Edward, Electrical Engineering, 1978, Ph.D., 1969, Kansas State.
Heinze, Lloyd R., Petroleum Engineering, 1984, M.B.A., 1975, Wyoming.
Henderson, Donald D., Petroleum Engineering, 1983, M.S., 1971, Missouri-Rolla. Not pictured
Hentzel, David Rich, Economics, 1967, Ph.D., 1967, Southern Illinois.
Herrick, Thomas J., Electrical Engineering, 1961, M.S., 1968, Missouri-Rolla. Not pictured
Hicks, Troy Lee, Mathematics, 1967, Ph.D., 1965, Cincinnati.





Higginbotham, Donald D., Engineering Management, 1984, B.S., 1956, Washington (St. Louis)

Hildebrant, Roger, Air Force ROTC, 1985, M.S., 1980, Rensselaer Polytechnic Institute.

Hill, Otto Herman, Physics, 1964, Ph.D., 1957, Texas-Austin.

Ho, Chung You, Computer Science, 1967, Ph.D., 1962, Rensselaer Polytechnic Institute. Not pictured

Hornsey, Edward Eugene, Engineering Mechanics, 1960, Ph.D., 1967, Missouri-Rolla.

Howard, Scott A., Ceramic Engineering, 1984, Ph.D., 1984, New York State College of Ceramics at Alfred. Not pictured

Howell, Ronald Hunter, Mechanical Engineering, 1966, Ph.D., 1967, Illinois.

Huang, Ju-Chang, Civil Engineering, 1967, Ph.D., 1967, Texas-Austin.

Hufham, James Birk, Life Sciences, 1969, Ph.D., 1968, Nebraska. Not pictured

Isaac, Kakkattukuzhy M., Aerospace Engineering, 1982, Ph.D., 1982, Virginia Polytechnic Institute.

Jenks, Catherine G., Psychology, 1967, M.S., 1945, Washington (St. Louis). Not pictured

Johnson, James Winston, Chemical Engineering, 1958, Ph.D., 1961, Missouri-Columbia.

Johnson, Richard Terrell, Mechanical Engineering, 1967, Ph.D., 1968, Iowa.

Joiner, James Walter, Mathematics, 1959, Ph.D., 1971, George Peabody.

Keeler, Robert E., Military Science, 1985, Operations N.C.O., M.S.G.

Keeton, Larry Joe, Physical Education, 1969, M.S., 1965, Central Missouri State. Not pictured

Keith, Harold Dean, Engineering Mechanics, 1966, Ph.D., 1967, Illinois. Not pictured

Keller, Margaret, Art, 1985, B.A., 1975, Missouri-Columbia.

Kellogg, Ronald T., Psychology, 1979, Ph.D., 1978, Colorado.

Kern, Frank John, Electrical Engineering, 1966, Ph.D., 1966, Oklahoma. Not pictured

Key, Billy A., Physical Education, 1964, M.S., 1956, Washington (St. Louis). Not pictured

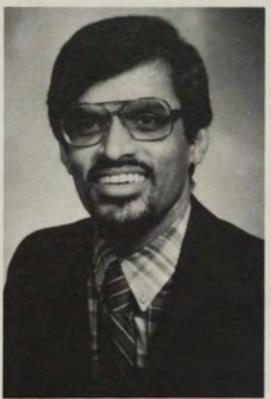
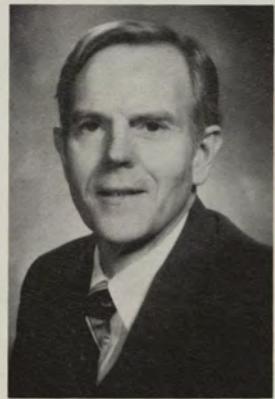
Kieffer, John Cronan, Mathematics, 1970, Ph.D., 1970, Illinois. Not pictured

Kincaid, John B., Civil Engineering, 1982, M.S., 1970, Missouri-Rolla. Not pictured

Kisslinger, Fred, Metallurgical Engineering, 1964, Ph.D., 1947, Cincinnati.

Kisvarsanyi, Geza, Geology, 1962, Ph.D., 1966, Missouri-Rolla.

Kluczny, Raymond M., Engineering Management, 1979, D.B.A., 1979, Arizona State.



Knight, W. Nicholas, English, 1975, Ph.D., 1968, Indiana.

Knopp, Jerome, Electrical Engineering, 1980, Ph.D., 1976, Texas-Austin. Not pictured

Koederitz, Leonard F., Petroleum Engineering, 1975, Ph.D., 1970, Missouri-Rolla.

Kohser, Ronald A., Metallurgical Engineering, 1975, Ph.D., 1975, Lehigh.

Koval, Leslie Robert, Mechanical and Aerospace Engineering, 1971, Ph.D., 1961, Cornell.

Kramme, Joel Irwin, Music, 1968, M.A., 1965, Iowa.

Kumar, Arvind, Nuclear Engineering, 1979, Ph.D., 1976, California-Berkeley. Not pictured

Laney, Robert L., Engineering Management, 1981, C.P.A., 1983, Missouri-Columbia. Not pictured

Laramore, Robert D., Electrical Engineering, 1979, M.S., 1975, Missouri-Rolla.

Laudon, Robert C., Geology, 1979, Ph.D., 1975, Texas.

Law, David Andrew, Russian, 1966, Ph.D., 1966, Utah.

Lee, Shen Ching, Mechanical and Aerospace Engineering, 1967, Ph.D., 1966, Washington.

Lehnhoff, Terry Franklin, Mechanical Engineering, 1968, Ph.D., 1967, Illinois.

Leighly, Hollis Phillip, Jr., Metallurgical Engineering, 1960, Ph.D., 1952, Illinois.

Lentz, Rodney Ward, Civil Engineering, 1979, Ph.D., 1979, Michigan State.

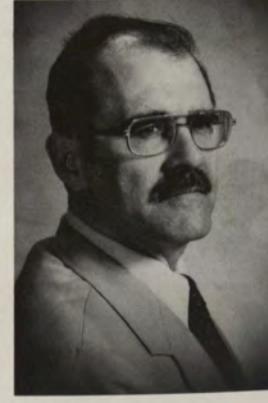
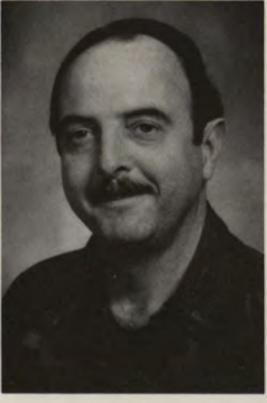
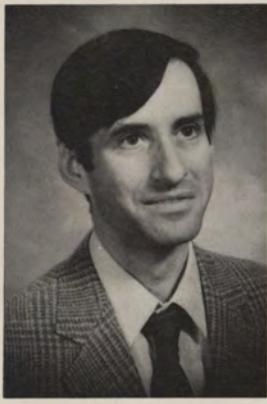
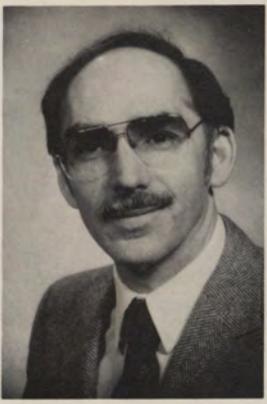
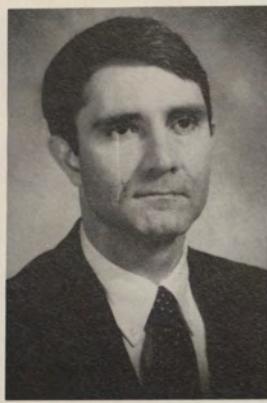
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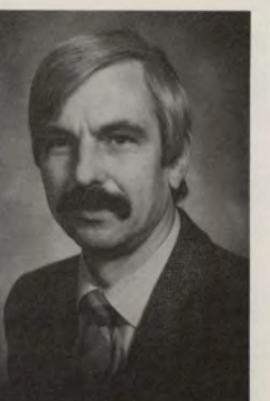
Liapis, Athanasios Ionnis, Chemical Engineering, 1979, Ph.D., 1977, Swiss Federal Institute of Technology.

Littlewood, Ian, Physics, 1981, M.A., 1977, Oxford.

Long, Gary John, Chemistry, 1968, Ph.D., 1968, Syracuse. Not pictured

Look, Dwight Chester, Jr., Mechanical Engineering, 1969, Ph.D., 1969, Oklahoma.





Lorey, George Edwin, Ceramic Engineering, 1956, Ph.D., 1965, Rutgers.
McDonald, Hector Oman, Chemistry, 1963, Ph.D., 1960, Arkansas. Not pictured
McDowell, Charles M., Electrical Engineering, 1978, Ph.D., 1978, Missouri-Rolla. Not pictured

Macelroy, James M. D., Chemical Engineering, 1982, Ph.D., 1982, Univ. College, Dublin.
McFarland, Charles Elwood, Physics, 1960, Ph.D., 1955, Washington (St. Louis). Not pictured

McNally, Paul, Physical Education, 1980, M.S., 1976, Central Missouri State. Not pictured

McQuaid, Sally, English, 1985, M.A., 1982, Northeast Missouri State. Not pictured

MacSithigh, Gearoid P., Engineering Mechanics, 1981, Ph.D., 1982, Minnesota.

MacZenski, Zdzislaw S., Electrical Engineering, 1985, Ph.D., 1976, Warsaw Technological, Poland

Mall, Shankar, Engineering Mechanics, 1983, Ph.D., 1977, Washington, Seattle. Not pictured

Manley, David Baker, Chemical Engineering, 1970, Ph.D., 1970, Kansas.

Manuel, Oliver Keith, Chemistry, 1964, Ph.D., 1964, Arkansas. Not pictured

Marlin, Nancy A., Psychology, 1979, Ph.D., 1979, City University, New York. Not pictured

Marshall, Stanley Vernon, Electrical Engineering, 1967, Ph.D., 1967, Missouri-Columbia. Not pictured

Martin, Dale W., Physical Education, 1980, M.S., 1979, Central Missouri State. Not pictured

Martin, Jon, Physics, 1979, Ph.D., 1979, Univ. of California-Los Angeles. Not pictured

Maulin, Jerry, Physical Education, 1983, M.Ed., 1968, Missouri-Columbia. Not pictured

Mayhall, James, Philosophy, 1981, M.A., 1975, Washington (St. Louis)

Mazurkiewicz, Marian, Mechanical Engineering, 1981, D.Sc., 1978, Technical University of Wroclaw.

McConnell, Cary L., Geological Engineering, 1985, Ph.D., 1981, Oklahoma.

Medrow, Robert Author, Mechanical Engineering, 1968, Ph.D., 1968, Illinois.

Mercier, August Charles, Physical Education, 1967, M.S., 1966, Arkansas State. Not pictured

Metzner, Henry E., Engineering Management, 1976, Ph.D., 1973, Utah. Not pictured

Metzner, John R., Computer Science, 1973, Ph.D., 1972, Pennsylvania State.

Miles, Arturo, Electrical Engineering, 1980, Ph.D., 1978, Wisconsin.

Miller, Richard Warner, Philosophy, 1968, Ph.D., 1970, Illinois. Not pictured

Modesitt, Donald Ernest, Civil Engineering, 1960, Ph.D., 1970, Oklahoma State.

Montgomery, Robert Lew, Psychology, 1968, Ph.D., 1968, Oklahoma State. Not pictured

Moore, Robert Eugene, Ceramic Engineering, 1957, Ph.D., 1962, Missouri-Columbia. Not pictured

Morgan, John Mathew, English, 1970, M.A., 1969, Kansas. Not pictured

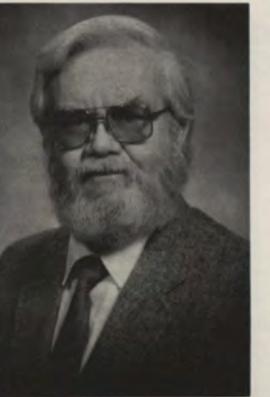
Morgan, Ray Earland (emeritus), Geology, 1948, M.S., 1941, Minnesota.

Morris, Arthur Edward, Metallurgical Engineering, 1965, Ph.D., 1965, Pennsylvania State.

Morris, Charles D., Civil Engineering, 1978, Ph.D., 1978, Illinois.

Morris, Jack Farrell, Electrical Engineering, 1962, M.S., 1965, Missouri-Rolla. Not pictured

Moss, Randy H., Electrical Engineering, 1981, Ph.D., 1981, Illinois.



Mueller, Gary, Nuclear Engineering, 1980, Ph.D., 1980, Missouri-Rolla. Not pictured
Muir, Clifford Donald, Civil Engineering, 1948, Ph.D., 1980, Missouri-Rolla. Not pictured
Mullin, Mark E., Physical Education, 1985, M.A., 1981, Northeast Missouri State. Not pictured

Munger, Paul R., Civil Engineering, 1958, Ph.D., 1972, Arkansas.

Myers, Donald D., Engineering Management, 1979, M.S., 1964, Missouri-Rolla.

Nau, Robert H. (emeritus), Electrical Engineering, 1957, M.S., 1937, Texas A&M.

Nelson, Harlan Frederick, Aerospace Engineering, 1968, Ph.D., 1968, Purdue.

Neogi, Parthasakha, Chemical Engineering, 1980, Ph.D., 1979, Carnegie-Mellon. Not pictured

Numbere, Daopu, Petroleum Engineering, 1982, Ph.D., 1982, Oklahoma.

Oakes, Robert Aaron, Philosophy, 1965, Ph.D., 1966, Pennsylvania.

Oakley, David Lamar, Music, 1960, D.M.E., 1972, Indiana.

Oetting, Robert Benfield, Mechanical and Aerospace Engineering, 1964, Ph.D., 1965, Maryland.

Oglesby, David Berger, Engineering Mechanics, 1968, D.Sc., 1969, Virginia.

O'Keefe, Thomas Joseph, Metallurgical Engineering, 1964, Ph.D., 1965, Missouri-Rolla.

Olson, Ronald E., Physics, 1981, Ph.D., 1967, Purdue. Not pictured

Omurtag, Yildirim, Engineering Management, 1974, 1986, Ph.D., 1971, Iowa State Univ.

Ortelee, Mary, Physical Education, 1984, M.S., 1983, Lamar. Not pictured

Oster, Donald Bright, History, 1967, Ph.D., 1969, Missouri-Columbia.

Oster, Kenneth Byron, Engineering Mechanics, 1980, Ph.D., 1976, Missouri-Rolla.

Ownby, Paul Darrell, Ceramic Engineering, 1976, Ph.D., 1967, Ohio State. Not pictured

Pagano, Sylvester Joseph, Mathematics, 1946, M.A., 1948, Washington (St. Louis) Not pictured

Park, John Thornton, Physics, 1964, Ph.D., 1963, Nebraska.

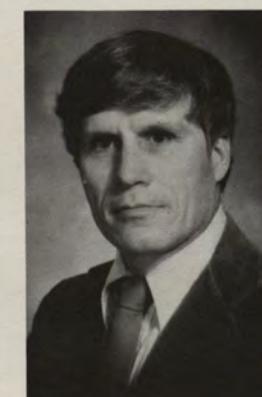
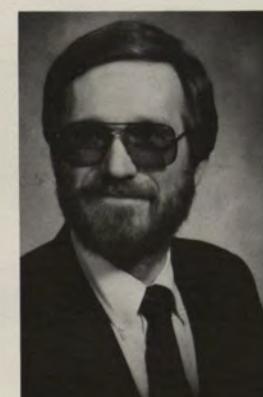
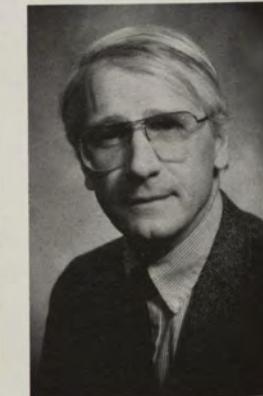
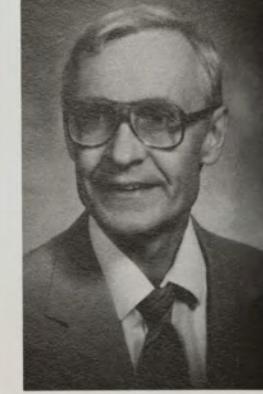
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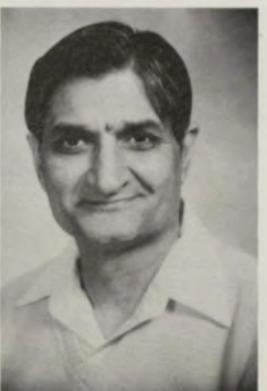
Parry, Myron Gene, Engineering Mechanics, 1961, Ph.D., 1968, Illinois. Not pictured

Patel, Jagdish K., Mathematics, 1975, Ph.D., 1968, Minnesota. Not pictured

Patrick, Michael Davis, English, 1966, Missouri-Columbia. Not pictured

Peacher, Jerry L., Physics, 1969, Ph.D., 1965, Indiana.





Pearson, Lon, Spanish, 1970, Ph.D., 1973, California-Los Angeles.

Podzimek, Josef, Mechanical Engineering, 1971, Ph.D., 1959, Charles. Not pictured
Pogue, Jim C., English, 1964, Ph.D., 1964, Missouri-Columbia. Not pictured
Pogue, Marilyn, English, 1964, Ph.D., 1967, Missouri-Columbia. Not pictured

Poling, Bruce Earl, Chemical Engineering, 1971, Ph.D., 1971, Illinois.

Pottinger, Hardy Joseph, Electrical Engineering, 1978, Ph.D., 1973, Missouri-Rolla. Not pictured

Powell, Thomas G., Mathematics, 1982, Ph.D., 1982, Missouri-Columbia. Not pictured
Prakash, Sally, Engineering Graphics, 1985, M.S., 1984, Missouri-Rolla.

Prakash, Shamsher, Civil Engineering, 1978, Ph.D., 1962, Illinois.

Prater, John Bruce, Computer Science, 1982, Ph.D., 1970, Missouri-Rolla.

Preston, Sarah Lee, Physical Education, 1979, M.S., 1974, Tennessee. Not pictured

Pursell, Lyle Eugene, Mathematics, 1967, Ph.D., 1952, Purdue.

Pyron, Howard Dean, Computer Science, 1959, Ph.D., 1971, Iowa State.

Rao, S. Vittal, Electrical Engineering, 1981, Ph.D., 1975, Indian Institute of Technology. Not pictured

Raphael, Marc, Mathematics, 1982, Ph.D., 1982, Indiana. Not pictured

Rechtiel, Richard Douglas, Geology and Geophysics, 1966, Ph.D., 1964, Washington (St. Louis) Not pictured

Reed, Joan, English, 1985, M.A., 1984, Southeast Missouri State.

Reed, X. B., Jr. Chemical Engineering, 1978, Ph.D., 1965, Minnesota. Not pictured

Remington, Charles Roy, Mechanical Engineering, 1950, M.S., 1950, Missouri School of Mines and Metallurgy. Not pictured

Richards, Earl Frederick, Electrical Engineering, 1958, Ph.D., 1971, Missouri-Rolla

Richardson, David N., Civil Engineering, 1984, Ph.D., 1984, Missouri-Rolla.

Ridley, Jack Blaine, History, 1969, Ph.D., 1970, Oklahoma.

Rigler, A. Kellam, Computer Science, 1969, Ph.D., 1962, Pittsburgh. Not pictured

Riordan, Catherine A., Psychology, 1979, Ph.D., 1979, New York-Albany. Not pictured

Rivers, Jack Lewis, Physics, 1956, Ph.D., 1956, Cincinnati. Not pictured

Roach, Donald Vincent, Chemistry, 1965, Ph.D., 1962, Missouri-Columbia. Not pictured

Roberts, J. Kent, (emeritus), Civil Engineering, 1947, M.S., 1950, Missouri School of Mines and Metallurgy.

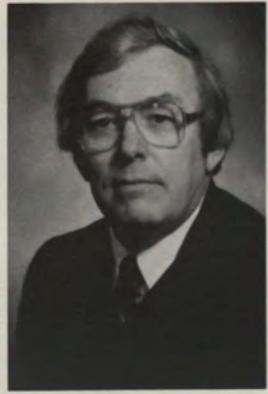
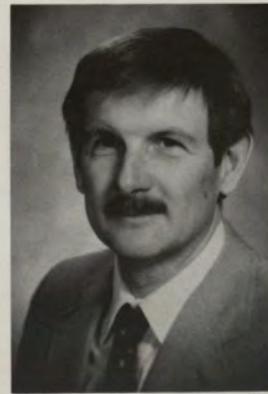
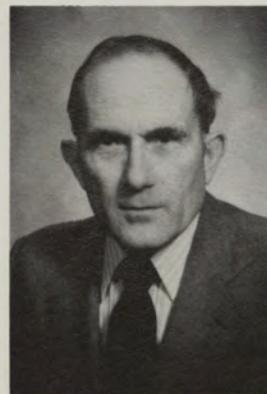
Robertson, B. Ken, Chemistry, 1965, Ph.D., 1965, Texas A&M.

Robertson, David Gordon Campbell, Metallurgical Engineering, 1985, Ph.D., 1968, New South Wales. Not pictured

Rockaway, John D., Geological Engineering, 1968, Ph.D., 1968, Purdue.

Rupert, Gerald Bruce, Geophysics, 1960, Ph.D., 1964, Missouri-Rolla.

Sager, Thomas Joshua, Computer Science, 1982, Ph.D., 1973, New Mexico.



Salk, Sung-Ho Suck, Physics, 1977, Ph.D., 1972, Texas. Not pictured

Samaranayake, Vanniarachige, Mathematics, 1983, Ph.D., 1983, Kansas State. Not pictured

Sankovich, Richard A., Physics, 1977, M.S., 1977, Pennsylvania State.

Sarchet, Bernard, Engineering Management, 1967, M.S., 1941, Delaware.

Sauer, Harry John, Jr., Mechanical and Aerospace Engineering, 1957, Ph.D., 1963, Kansas State.

Schaefner, Rodney Arthur, Engineering Mechanics, 1947, M.S., 1950, Missouri School of Mines and Metallurgy.

Schearer, Laird D., Physics, 1971, D.Sc., 1980, Muhlenberg.

Scholtzhauer, Wesley, Speech and Media Studies, 1985, Ph.D., 1974, Aquinas Institute of Technology. Not pictured

Schmid, Kenneth, Mechanical Engineering, 1980, M.S., 1982, Missouri-Rolla.

Schmidt, Norbert Otto, Civil Engineering, 1969, Ph.D., 1965, Illinois.

Schmidt, Peter, Engineering Management, 1985, Ph.D., 1985, Missouri-Rolla.

Schmitt, John L., Physics, 1974, Ph.D., 1968, Michigan.

Scrivner, Jack Mason, Mathematics, 1957, M.S., 1961, Missouri School of Mines and Metallurgy. Not pictured

Selberg, Bruce Paul, Aerospace Engineering, 1968, M.S., 1962, Michigan.

Shaller, David Allyn, Engineering Management, 1968, J.D., 1967, Cleveland Marshall Law School. Not pictured

Sheffield, John William, Mechanical and Aerospace Engineering, 1980, Ph.D., 1975, North Carolina State. Not pictured

Siehr, Donald Joseph, Chemistry, 1961, Ph.D., 1957, Wisconsin. Not pictured

Sielawa, J. T., Mechanical Engineering, 1983, Ph.D., 1970, Michigan.

Sitton, Oliver, Chemical Engineering, 1980, Ph.D., 1978, Missouri-Rolla. Not pictured

Smith, Carol Ann, Philosophy, 1971, Ph.D., 1972, Pittsburgh.

Smith, Norman S., Mining Engineering, 1976, Ph.D., 1976, Missouri-Rolla. Not pictured

Smith, Roger H., Civil Engineering, 1980, Ph.D., 1978, Missouri-Rolla. Not pictured

Sparlin, Don M., Physics, 1968, Ph.D., 1964, Northwestern.

Spreng, Alfred Carl (emeritus), Geology, 1950, Ph.D., 1950, Wisconsin.

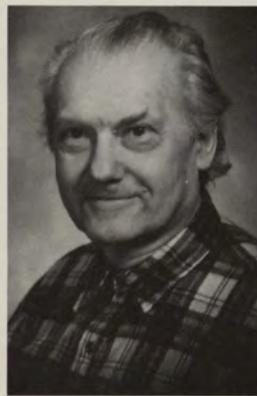
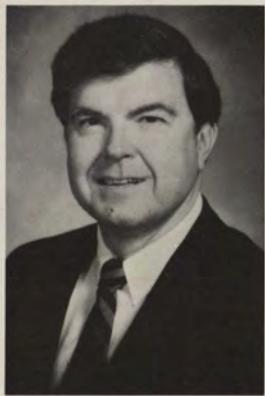
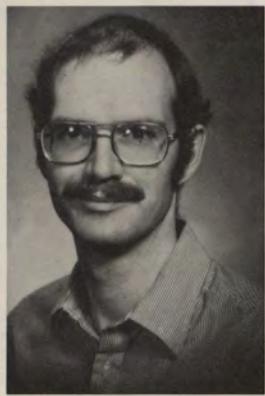
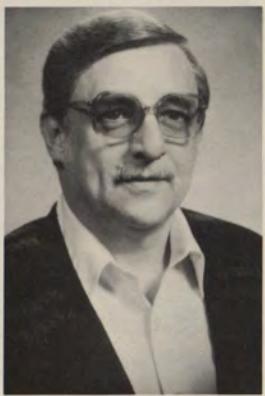
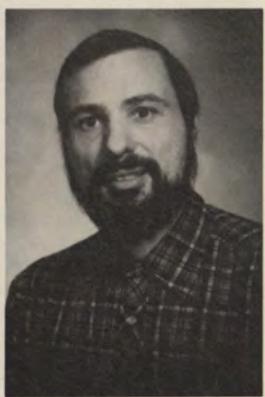
St. Clair, Daniel C., Computer Science, 1978, Ph.D., 1975, Missouri-Rolla. Not pictured

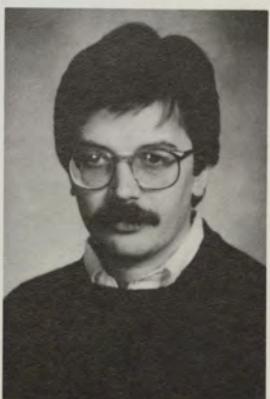
Stanojevic, Caslav V., Mathematics, 1968, Sc.D., 1955, Belgrade. Not pictured

Stephenson, Richard W., Civil Engineering, 1971, Ph.D., 1971, Oklahoma State.

Steven, Glendon Taylor, Civil Engineering, 1969, Ph.D., 1970, Missouri-Rolla. Not pictured

Stigall, Paul David, Electrical Engineering, 1970, Ph.D., 1968, Wyoming.





Stoffer, James Osber, Chemistry, 1963, Ph.D., 1961, Purdue. Not pictured

Strandberg, Richard Melvin, Jr., Computer Science, 1981, M.S., 1967, Missouri-Rolla.

Strangas, Elias G., Electrical Engineering, 1983, Ph.D., 1980, Pittsburgh.

Stuffle, Roy Eugene, Electrical Engineering, 1984, Ph.D., 1979, Purdue.

Stuller, John Allen, Electrical Engineering, 1979, Ph.D., 1971, Connecticut. Not pictured

Summers, David Archibald, Mining Engineering, 1968, Ph.D., 1968, Leeds.

Swancutt, George Losey, Engineering Graphics, 1955, M.S., 1954, Colorado State.

Tang, Min Ming, Mathematics, 1970, Ph.D., 1979, Northwestern. Not pictured

Taylor, James H., Physics, 1984, Ph.D., 1983, Rhode Island. Not pictured

TerKonda, Purush K., Civil Engineering, 1967, Ph.D., 1968, Texas.

Tranter, William H., Electrical Engineering, 1969, Ph.D., 1970, Alabama. Not pictured

Trimble, Selden Y., Mathematics, 1971, Ph.D., 1969, Kentucky. Not pictured

Tsoulfanidis, Nicholas, Nuclear Engineering, 1968, Ph.D., 1968, Illinois.

Turner, Wilma, Speech and Media Studies, 1980, M.A., 1962, Baylor. Not pictured

Tweed, Duke, Electrical Engineering, 1984, Ph.D., 1970, Arizona State. Not pictured

Van de Mark, Michael, Chemistry, 1986, Ph.D., 1976, Texas A&M. Not pictured

Vandoren, Thomas Paul, Electrical Engineering, 1967, Ph.D., 1969, Missouri-Rolla.

Vaughn, George Edward, Jr., Petroleum Engineering, 1956, M.S., 1959, Missouri School of Mines and Metallurgy. Not pictured

Venable, Raymond Leslie, Chemistry, 1964, Ph.D., 1963, Louisiana State.

Vickers, John Michael, Engineering Graphics, 1952, M.Ed., 1952, Texas A&M.

Viguerie, Mary Pat, English, 1984, M.S., 1978, Nicholls State. Not pictured

Vonalt, Larry Paul, English, 1975, Ph.D., 1968, Florida.

Wade, Clyde Gregory, English, 1965, Ph.D., 1967, Missouri-Columbia. Not pictured

Waggoner, Raymond S., Chemical Engineering, 1965, Ph.D., 1964, Texas A&M.

Walker, Emma Jean, English, 1966, Ph.D., 1966, Texas. Not pictured

Walters, Frank Garnett, Computer Science, 1958, M.S., 1963, Missouri School of Mines and Metallurgy.

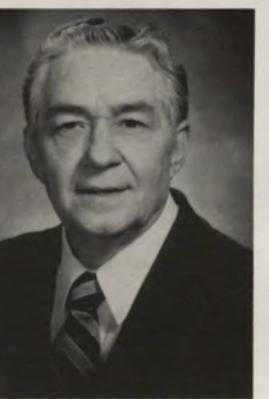
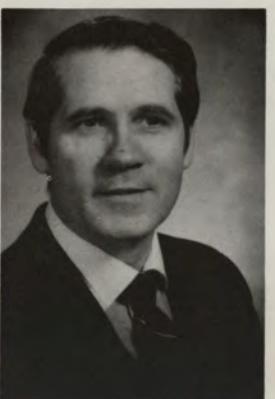
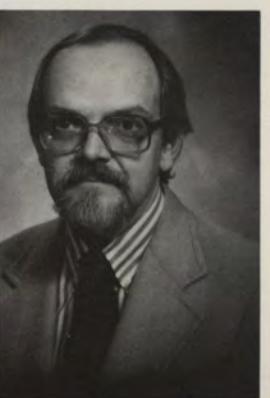
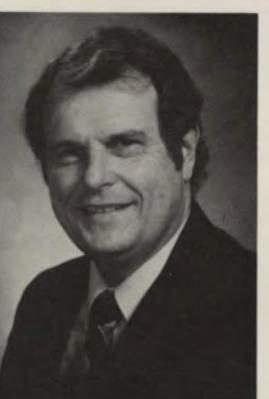
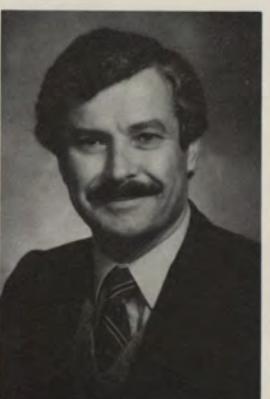
Warner, Don L., Geological Engineering, 1969, Ph.D., 1964, California-Berkeley. Not pictured

Warren, Francis Eugene, English, 1967, M.A., 1967, Kansas State Teachers College, Emporia. Not pictured

Watson, John L., Metallurgical Engineering, 1981, Ph.D., 1957, Bristol.

Weart, Harry W., Metallurgical Engineering, 1964, Ph.D., 1957, Wisconsin.

Weiss, Gordon Emett, Engineering Management, 1968, Ph.D., 1985, California Coast.



Westphal, Jerome Anthony, Civil Engineering, 1975, Ph.D., 1973, Nevada-Reno. Not pictured
White, Daniel R., Physics, 1970, Ph.D., 1970, Missouri-Rolla.

Univ. of Missouri-Rolla. Not pictured

Wicks, Thomas M., Engineering Mechanics, 1980, Ph.D., 1980, Northwestern. Not pictured
Wiebe, Henry A., Engineering Management, 1969, Ph.D., 1970, Arkansas.

Wilhite, Allen W., Economics, 1981, Ph.D., 1981, Illinois. Not pictured

Wilkerson, Ralph W., Computer Science, 1984, Ph.D., 1973, Southern Illinois.

Williams, Lance, History, 1967, Ph.D., 1970, Georgia.

Wilson, Edward A., Electrical Engineering, 1986, Ph.D., 1984, Kansas.

Wilson, Christine, Spanish, 1985, M.A., 1976, Missouri-Columbia. Not pictured

Wise, James N., English, 1967, Ph.D., 1964, Florida.

Wixson, Bobby Guinn, Environmental Health, 1967, Ph.D., 1966, Texas A&M.

Wixson, Douglas Charles, English, 1976, Ph.D., 1971, North Carolina. Not pictured

Wolf, Robert V., Metallurgical Engineering, 1951, M.S., 1952, Missouri School of Mines and Metallurgy.

Worsey, Paul Nicholas, Mining Engineering, 1981, Ph.D., 1981, New Castle upon Tyne.

Wright, Farroll Tim, Mathematics, 1975, Ph.D., 1968, Missouri-Columbia.

Ph.D., 1968, Univ. of Missouri-Columbia.

Wu, Cheng-Hsiao, Electrical Engineering, 1983, Ph.D., 1972, Rochester. Not pictured

Wu, Whang-zong Ben, Engineering Mechanics, 1982, Ph.D., 1982, California-Berkeley.

Wulfman, David Swinton, Chemistry, 1963, Ph.D., 1962, Stanford.

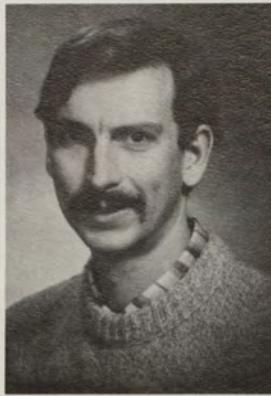
Wuttig, Manfred Robert George, Metallurgical Engineering, 1966, Dr. Ing., 1962, Technische Universitat Berlin. Not pictured

Yasuda, Hirotugu Koge, Chemical Engineering, 1978, Ph.D., 1961, New York-Syracuse. Not pictured

Ybarra, Robert Michael, Chemical Engineering, 1984, Ph.D., 1980, Purdue. Not pictured

Yu, Wei-Wen, Civil Engineering, 1968, Ph.D., 1960, Cornell.

Zobrist, George W., Computer Science, 1982, Ph.D., 1965, Missouri-Columbia.



Legend: Bold print names indicate pictured. Information order — department; year began UMR; degree, year of degree, school granting degree.



